$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	F	O	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	O	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0_	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	O	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0_	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	ОН	F	O	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	O	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	F_	0	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-N-acetylaminoadenine	H	O-amino acid
CH <sub>3</sub>	ОН	F	O	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0	Thymine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	Uracil	Н	O-acyl
CH <sub>3</sub>	OH	F	0	Guanine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0_	Cytosine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	Adenine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	Hypoxanthine	H	O-acyl
CH <sub>3</sub>	ОН	F	O	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	OH	F	O	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	0	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	F	0	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	F	0	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	OH	F	0	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	F	0	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	F	0	2-Aminohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	OH	F	0	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	OH	F	0_	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	OH	F	0_	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Br	0	Thymine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Uracil	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Guanine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Adenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	O	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	О	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	О	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	О	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	OH	Br	O	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	О	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	О	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	O	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	О	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	О	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	О	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	О	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	О	Thymine	F	O-acyl
CH <sub>3</sub>	OH	Br	О	Uracil	F	O-acyl
CH <sub>3</sub>	ОН	Br	О	Guanine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	Cytosine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	Adenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	O	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	O	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	ОН	Br	O	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	Br	O	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	Br	О	8-Fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Br	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	О	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	О	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	О	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	OH	Br	О	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	OH	Br	O	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	Br	О	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	О	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	О	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	О	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	О	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	О	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	O	Thymine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	OH	Br	O	Guanine	Br_	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	О	Adenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	OH	Br	O	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Fluoroadenine	Br_	O-amino acid
CH <sub>3</sub>	OH	Br	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Aminoadenine	Br_	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	О	6-N-acetyl-2-fluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	О	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	О	Thymine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	Uracil	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	Guanine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	О	Cytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	О	Adenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	OH	Br	О	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	О	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	О	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Br	O	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	O	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	O	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	OH	Br	O	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	О	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	O	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Br	O	Thymine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	О	Uracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	O	Adenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	0	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	O	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	8-Fluoroguanine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Br	О	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	0	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	О	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	О	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	O	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	О	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	O	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	O	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	О	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	О	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	О	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	О	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	О	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	О	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	О	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	О	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	О	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	О	Uracil	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	O	Adenine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	О	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	OH	Br	О	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	О	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	О	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	О	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	О	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	О	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Br	О	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	0	Thymine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Uracil	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	Guanine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	Cytosine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	Adenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	O	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	О	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	О	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	O	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	Thymine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	О	Uracil	Н	O-acyl
CH <sub>3</sub>	ОН	Br	О	Guanine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	OH	Br	0	Adenine	Н	O-acyl
CH <sub>3</sub>	OH	Br	O	Hypoxanthine	Н	O-acyl

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Br	О	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	ОН	Br	О	8-Fluoroguanine	Н	O-acyl
$CH_3$	ОН	Br	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	2,8-Difluoroadenine	Н	O-acyl
$CH_3$	OH	Br	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	О	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	О	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Br	О	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	O	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	О	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Br	О	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	OH	Br	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	OH	Br	О	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0_	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	O	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	O	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	О	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	О	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	О	Thymine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	Uracil	F	O-amino acid
CH <sub>3</sub>	OH	Cl	О	Guanine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	Cytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	Adenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	O	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	О	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	O	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	0	4-N-acetylcytosine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Cl	О	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	O	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0_	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	Thymine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Uracil	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Guanine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Cytosine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Adenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	CI	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	О	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	О	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	О	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	О	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	О	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	О	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	О	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	О	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	О	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	О	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	О	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	О	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	О	Thymine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	Uracil	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	Cytosine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Cl	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	О	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	О	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	O	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	О	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	О	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	Thymine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Uracil	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Guanine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Adenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	О	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Aminohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	CI	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	О	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	О	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	О	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	О	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	О	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	О	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	О	Thymine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	О	Uracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	Guanine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	О	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	Adenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	О	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	О	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	О	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	О	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	О	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	О	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	О	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	C1	О	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	О	Thymine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	O	Uracil	Cl	O-acyl

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Cl	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	О	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	0	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	О	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	О	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	О	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	О	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	О	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	О	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	О	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	О	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	О	Thymine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	Uracil	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	О	Guanine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	О	Cytosine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	0	Adenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	0	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	0	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	Cl	O	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	ОН	Cl	О	2-Amino-8-fluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	O	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	О	2-N-acetylaminoadenine	H	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	CI	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	О	Thymine	H	O-acyl
CH <sub>3</sub>	OH	Cl	О	Uracil	H	O-acyl
CH <sub>3</sub>	OH	Cl	0	Guanine	H	O-acyl
CH <sub>3</sub>	OH	Cl	О	Cytosine	H_	O-acyl
CH <sub>3</sub>	OH	Cl	О	Adenine	<u>H</u>	O-acyl
CH <sub>3</sub>	ОН	Cl	О	Hypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	Cl	О	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	OH	Cl	О	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	OH	Cl	О	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	ОН	Cl	0	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	0	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	O	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	Cl	O	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	ОН	C1	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Aminohypoxanthine	H	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	0	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	OH	Cl	0	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-N-acetylaminohypoxanthine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Н	0	Thymine	F	O-amino acid
CH <sub>3</sub>	OH	Н	0	Uracil	F	O-amino acid
CH <sub>3</sub>	OH	H	0	Guanine	F	O-amino acid
CH <sub>3</sub>	OH	Н	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	OH	Н	О	Adenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Н	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0_	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	О	5-Fluorocytosine	F_	O-amino acid
CH <sub>3</sub>	OH	H	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	H	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	H	О	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	H	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	H_	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	H	0_	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	H	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Н	О	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Н	О	2-Aminohypoxanthine	F_	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	OH	Н	О	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	OH	Н	0	6-N-acetyladenine	F_	O-amino acid
CH <sub>3</sub>	OH	Н	О	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	OH	Η	0	4-N-acetyl-5-fluorocytosine	F_	O-amino acid
CH <sub>3</sub>	OH	H_	0_	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Н	О	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	H	О	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	H	О	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	H	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	H	0	Thymine	F	O-acyl
CH <sub>3</sub>	OH	H	0	Uracil	F	O-acyl
CH <sub>3</sub>	OH	H	0	Guanine	F	O-acyl
CH <sub>3</sub>	ОН	H	0	Cytosine	F	O-acyl
CH <sub>3</sub>	ОН	H	0	Adenine	F	O-acyl
CH <sub>3</sub>	OH	H	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	H	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	Н	О	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	H	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	H	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	H	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	H	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	H	О	2,8-Difluorohypoxanthine	F	O-acyl

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Н	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	О	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Η	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Н	О	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	ОН	Н	О	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	О	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	Н	О	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Н	О	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	О	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Н	О	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	О	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	O	Uracil	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	О	Cytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	О	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	H	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	H	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	H	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	H	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	О	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	О	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	H	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	О	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	H	0	Thymine	Br	O-acyl
CH <sub>3</sub>	OH	Н	0	Uracil	Br	O-acyl
CH <sub>3</sub>	ОН	Н	0	Guanine	Br	O-acyl
CH <sub>3</sub>	ОН	H	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	OH	Н	0	Adenine	Br	O-acyl
CH <sub>3</sub>	OH	Н	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	OH	H	О	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH	Н	О	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	О	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Н	О	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH_	H	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	H	О	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	H	O	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Н	О	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	О	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	О	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	О	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	ОН	H	O	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	О	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	OH	H	О	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	О	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	О	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	O	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	O	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	Н	O	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	O	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	О	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	О	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	0	Thymine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	0	Adenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	О	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	О	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	0	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	О	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	H	0	2-Fluorohypoxanthine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Н	0	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	H	О	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	H	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	OH	H	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	H	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	О	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	H	О	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	О	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	H	О	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	Thymine	CI	O-acyl
CH <sub>3</sub>	OH	Н	0	Uracil	Cl	O-acyl
CH <sub>3</sub>	OH	Н	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	O	Cytosine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	О	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	OH	Н	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	OH	Η	О	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	О	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Η	О	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	О	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Η	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	О	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	О	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Η	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	H	О	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	OH	H	О	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	О	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	О	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	OH	H	О	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	0_	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	О	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	О	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	О	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	H	О	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Н	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	H	O	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	0	Thymine	Н	O-amino acid
CH <sub>3</sub>	OH	H	О	Uracil	H	O-amino acid
CH <sub>3</sub>	ОН	Н	О	Guanine	H	O-amino acid
CH <sub>3</sub>	ОН	Н	O	Cytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	H	0	Adenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	0	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	H	О	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	ОН	Н	O	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	О	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	ОН	Н	0	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	О	2-Fluoroadenine	Η	O-amino acid
CH <sub>3</sub>	OH	Н	О	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	О	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	0	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	H	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	H	0	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	О	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	О	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	O	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	OH	H	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	О	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	О	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	О	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	О	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	H	О	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	О	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	H	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	ОН	H	0	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	ОН	H	0	Thymine	Н	O-acyl
CH <sub>3</sub>	ОН	H	0	Uracil	Н	O-acyl
CH <sub>3</sub>	ОН	H	0	Guanine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	0	Adenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	0	Hypoxanthine	H	O-acyl
CH <sub>3</sub>	ОН	Н	O	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	ОН	Н	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	0	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-Fluoroadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Н	0	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	H	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Н	О	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	O	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	О	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	О	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	О	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	О	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	F	О	Thymine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	Uracil	F	O-amino acid
CH <sub>3</sub>	Н	F	О	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	F	О	Cytosine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	Adenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	О	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	F	О	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	F	О	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	H	F	О	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	О	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	F	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	F	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F_	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	Н	F	О	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	H	F	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	O	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	О	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	О	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	Thymine	F	O-acyl
CH <sub>3</sub>	Н	F	0	Uracil	F	O-acyl
CH <sub>3</sub>	Н	F	0	Guanine	F	O-acyl
CH <sub>3</sub>	Н	F	О	Cytosine	F	O-acyl
CH <sub>3</sub>	H	F	0	Adenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	F	О	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	F	О	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	F	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	F	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	F	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	F	О	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	H	F	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	F	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	Н	F	О	Uracil	Br	O-amino acid
CH <sub>3</sub>	Н	F	О	Guanine	Br	O-amino acid
CH <sub>3</sub>	Н	F	O	Cytosine	Br	O-amino acid
CH <sub>3</sub>	H	F	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	H	F	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	H	F	О	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	5-Fluorocytosine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	O	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	О	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	F	О	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	F	0	8-Fluorohypoxanthine	Br_	O-amino acid
CH <sub>3</sub>	Н	F	O	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	F	О	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	О	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	F	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	О	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	О	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	H	F	O	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	Н	F	О	6-N-acetyladenine	Br_	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	F	О	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	H	F	О	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	F	О	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	F	О	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	F	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	О	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	О	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	О	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	О	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	F	0	Thymine	Br	O-acyl
CH <sub>3</sub>	H	F	О	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	F	0	Guanine	Br	O-acyl
CH <sub>3</sub>	H	F	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	Н	F	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	H	F	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	H	F	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	F	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	F	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	F	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	O	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	O	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	H	F	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	F	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	О	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	F	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	Н	F	O	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	Н	F	О	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	Thymine	Cl	O-amino acid
CH <sub>3</sub>	H	F	0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	Н	F	O	Guanine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	O	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	0	Adenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	0	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	O	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	Н	F	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	O	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	o	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	F	О	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	О	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	О	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	О	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	О	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	О	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	F	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	F	О	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	О	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	О	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	О	Thymine	Cl	O-acyl
CH <sub>3</sub>	Н	F	0	Uracil	Cl	O-acyl
CH <sub>3</sub>	Н	F	О	Guanine	Cl	O-acyl
CH <sub>3</sub>	Н	F	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	Н	F	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	О	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	F	О	5-Fluorouracil	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	H	F	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	H	F	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	F	0	8-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	F	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	F	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	F	O	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	F	О	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	Ō	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	О	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	F	О	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	Н	F	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	Н	F	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	O	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	F	O	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	О	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	F	О	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	O	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	O	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	H	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	F	O	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	F	O	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	F	O	Thymine	Н	O-amino acid
CH <sub>3</sub>	H	F	0	Uracil	Н	O-amino acid
CH <sub>3</sub>	H	F	0	Guanine	Н	O-amino acid
CH <sub>3</sub>	H	F	0	Cytosine	Н	O-amino acid
CH <sub>3</sub>	Н	F.	О	Adenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	H	F	0	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	H	F	O	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	Н	F	O_	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	H	F	О	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	F	О	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	F	0_	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	H	F	0	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	F	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	F	О	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	О	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	F	О	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyladenine	Н	O-amino acid

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	H	F	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	H	F	0	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	H	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	F	0	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	H	F	0	Thymine	H	O-acyl
CH <sub>3</sub>	Н	F	0	Uracil	Н	O-acyl
CH <sub>3</sub>	H	F	0	Guanine	Н	O-acyl
CH <sub>3</sub>	Н	F	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	Н	F	0	Adenine	Н	O-acyl
CH <sub>3</sub>	Н	F	О	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	F	О	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	Н	F	O	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	Н	F	О	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	Н	F	О	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	F	О	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	О	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	F	О	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	F	О	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	F	О	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	F	О	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	О	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	О	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	F	О	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	Н	F	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	H	F	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	F	О	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	F	О	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	О	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	О	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	О	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	О	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	O	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Br	О	Thymine	F	O-amino acid
CH <sub>3</sub>	Н	Br	О	Uracil	F	O-amino acid
CH <sub>3</sub>	Н	Br	О	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	Br	O	Cytosine	F	O-amino acid
CH <sub>3</sub>	Н	Br	О	Adenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	H	Br	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	H	Br	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	Br	О	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	O	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	О	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	Thymine	F	O-acyl
CH <sub>3</sub>	Н	Br	О	Uracil	F	O-acyl
CH <sub>3</sub>	Н	Br	0	Guanine	F	O-acyl
CH <sub>3</sub>	Н	Br	О	Cytosine	F	O-acyl
CH <sub>3</sub>	Н	Br	O	Adenine	F	O-acyl
CH <sub>3</sub>	Н	Br	О	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	О	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	Br	О	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	O	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	О	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	О	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	ō	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	ō	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylguanine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	Br	О	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	О	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	О	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	О	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	О	Thymine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	Н	Br	О	Guanine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	O	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	Ō	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	Br	Ō	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	Ō	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	Ō	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	Ō	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	Ō	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	o	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Br	Ŏ	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Br	Ō	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	Ö	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	Br	Ō	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	Ō	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	O	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Br	O	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	H	Br	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	H	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	O	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Br	ō	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	ō	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Br	ō	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Br	ō	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-yoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	Thymine	Br	O-acyl
CH <sub>3</sub>	H	Br	0	Uracil	Br	O-acyl
CH <sub>3</sub>	H	Br	0	Guanine	Br	O-acyl
CI13	111	DI	L	Qualific	DI	U-acyi

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	О	Cytosine	Br	O-acyl
CH <sub>3</sub>	Н	Br	О	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	О	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	О	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	Br	О	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	Br	О	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	О	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	О	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	О	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	О	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	Br	О	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	О	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	О	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	О	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	Thymine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	О	Uracil	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	Adenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	О	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	О	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	О	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	О	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	О	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	0	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	О	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	О	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	О	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	0	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	Uracil	Cl	O-acyl
CH <sub>3</sub>	Н	Br	О	Guanine	Cl	O-acyl
CH <sub>3</sub>	H	Br	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	О	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	О	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	О	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	О	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	О	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	О	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	О	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	О	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	O	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	О	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	Br	О	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	O	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	O	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	O	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	O	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Br	ō	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	Thymine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	0	Uracil	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	Guanine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	Cytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	Adenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	Н	Br	О	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	Н	Br	О	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	O	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	О	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	О	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	Br	0	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	О	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	Br	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	О	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	O	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	О	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	О	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	О	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	О	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	Br	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	О	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	Thymine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	Uracil	Н	O-acyl
CH <sub>3</sub>	H	Br	О	Guanine	Н	O-acyl
CH <sub>3</sub>	Н	Br	О	Cytosine	Н	O-acyl
CH <sub>3</sub>	H	Br	О	Adenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Br	О	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	О	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	О	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	О	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	Br	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Br	О	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Br	О	2-Aminoadenine	Н	O-acyl

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	О	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	Br	О	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	H	Br	О	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Br	О	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	Н	Br	О	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	H	Br	О	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	О	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	H	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	О	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	Br	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	Cl	0	Thymine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Uracil	F	O-amino acid
CH <sub>3</sub>	Н	Cl	О	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	О	Cytosine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	О	Adenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	О	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	О	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	Cl	О	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	H	Cl	О	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	H	Cl	О	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	О	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	О	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	Cl	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	O	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	O	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	O	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	O	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	Cl	О	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	H	Cl	О	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	H	Cl	0_	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	H	Cl	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	H	Cl	O	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	O	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	O	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	Ο	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	О	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	O	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Cl	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Thymine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	Uracil	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	Guanine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	Cytosine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	Adenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Cl	О	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Cl	О	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	О	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	O	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	Cl	О	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	О	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	O	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	О	Thymine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	О	Guanine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	О	Adenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	О	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	О	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	О	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	О	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	O	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	О	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	О	8-Fluorohypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	$\mathbf{R}^{10}$	R <sup>9</sup>
CH <sub>3</sub>	Н	Cl	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	О	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	О	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	О	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	O	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	О	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	О	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	О	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	O	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	О	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	О	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	О	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Thymine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	Cl	О	Guanine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	О	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	О	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	О	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	О	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	О	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	О	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	О	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	О	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	О	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	О	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	О	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	О	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	О	2-N-acetylaminoadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	О	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	О	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	Cl	0	Thymine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	O	Guanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	О	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	H	Cl	О	Adenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	О	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	Cl	О	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	О	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	H	Cl	0	5-Fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	H	Cl	О	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Cl	О	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	О	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Cl	О	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	О	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	О	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	О	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	О	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	О	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	О	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	H	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	О	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	O	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	О	Thymine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	Uracil	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	H	Cl	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	О	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	О	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	<u>H</u>	Cl	О	2,8-Difluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	О	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	О	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	О	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	О	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	Thymine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Uracil	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Guanine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Cytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Adenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	О	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	О	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	О	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	О	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	Cl	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	Cl	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	О	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	О	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	О	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	О	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	О	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	О	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	О	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	О	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	O	6-N-acetyl-2-aminoadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	Cl	0	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	H	Cl	0	Thymine	H	O-acyl
CH <sub>3</sub>	H	Cl	О	Uracil	Н	O-acyl
CH <sub>3</sub>	H	Cl	O	Guanine	H	O-acyl
CH <sub>3</sub>	H	Cl	О	Cytosine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	О	Adenine	H	O-acyl
CH <sub>3</sub>	Н	Cl	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	Cl	0	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	H	Cl	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	H	Cl	О	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	О	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	Cl	О	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	О	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	О	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	O	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	О	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	О	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	О	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	H	Cl	О	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	H	Cl	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	О	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	О	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	H	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	Cl	0	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	H	Cl	О	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	Cl	О	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	О	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	H	О	Thymine	F	O-amino acid
CH <sub>3</sub>	Н	H	О	Uracil	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	Н	О	Cytosine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	Adenine	F	O-amino acid
CH <sub>3</sub>	H	Н	О	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	О	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	Н	O	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	H	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	Н	О	8-Fluoroadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	H	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	H	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	H	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	О	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н _	Н	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	Н	Н	О	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	O	2-N-acetyl-8-fluoroguanine	F	O-amino acid_
CH <sub>3</sub>	Н	Н	О	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	О	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	О	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	О	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	О	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	О	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	О	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	O	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	Thymine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	Uracil	F	O-acyl
CH <sub>3</sub>	Н	Н	0	Guanine	F	O-acyl
CH <sub>3</sub>	Н	Н	О	Cytosine	F	O-acyl
CH <sub>3</sub>	Н	Н	О	Adenine	F	O-acyl
CH <sub>3</sub>	Н	Н	О	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	О	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	Н	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Н	О	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Н	О	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	О	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	О	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	H	О	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	О	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	О	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	H	О	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	H	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	H	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	H	Н	О	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	F	O-acyl

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	H	Н	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	H	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	Н	О	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	H	Н	О	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	О	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Н	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	H	О	Thymine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	О	Uracil	Br	O-amino acid
CH <sub>3</sub>	H	Н	О	Guanine	Br	O-amino acid
CH <sub>3</sub>	H	Н	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	H	H	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	H	H	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Н	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	O	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	H	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	H	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	H	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Н	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Н	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	Thymine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	Guanine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	H	Н	O	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	H	H	ŏ	8-Fluoroguanine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	H	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	H	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	O	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	H	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	O	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	О	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	Н	О	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	H	О	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	О	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	О	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Н	О	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Н	О	Thymine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	H	Н	О	Guanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	H	Н	О	Adenine	Cl	O-amino acid
CH <sub>3</sub>	H	Н	0	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	8-Fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	H_	H	О	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	H	Н	0	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	H	0	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Н	O	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H_	Н	О	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	Н	О	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	О	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	О	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	О	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	О	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	Н	O	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	H	Н	O	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	O	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	O	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	O	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	Н	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	Uracil	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	О	Adenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	О	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	Н	Н	О	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	O	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	O	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	H	O	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	О	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	О	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	O	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	О	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Н	О	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	О	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	H	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	Thymine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	Uracil	Н	O-amino acid
CH <sub>3</sub>	H	H	0	Guanine	Н	O-amino acid
CH <sub>3</sub>	H	Н	O	Cytosine	Н	O-amino acid
CH <sub>3</sub>	Н	H	O	Adenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	О	Hypoxanthine	Н	O-amino acid

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	0	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	Н	H	О	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	H	О	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	H	H	О	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	Н	0	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	H	0	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	H	Н	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	H	O	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	Н	О	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	H_	Н	O	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Н	О	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	H	Н	O	2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	H	Н	О	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	H_	Н	О	4-N-acetylcytosine	H	O-amino acid
CH <sub>3</sub>	H	Н	О	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	H	Н	О	2-N-acetyl-8-fluoroguanine	H_	O-amino acid
CH <sub>3</sub>	Н	Н	О	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	H	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	H	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	H	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	H	Н	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H_	Н	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	H	Н	O	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	H	О	Thymine	Н	O-acyl
CH <sub>3</sub>	H	H	О	Uracil	H	O-acyl
CH <sub>3</sub>	Н	H	0	Guanine	H	O-acyl
CH <sub>3</sub>	H	Н	O	Cytosine	Н	O-acyl
CH <sub>3</sub>	H	Н	0	Adenine	H	O-acyl
CH <sub>3</sub>	H	Н	О	Hypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	Н	О	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	H	Н	О	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	H	H_	0	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	H	Н	О	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	H	Н	O	2-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	H	Н	0	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	H	H	0	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	Н	О	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	H	Н	О	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Н	О	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	H	Н	O	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	О	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	Н	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	Н	Н	О	4-N-acetylcytosine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	О	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	H	0	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	Н	H	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	H	O	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	H	0	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	ОН	0	Thymine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	Uracil	F	O-amino acid
CH <sub>3</sub>	Н	OH	O	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	OH	O	Cytosine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	Adenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	O	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	O	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	O	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	O	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	OH	O	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	O	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	O	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	O	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	ОН	O	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	Thymine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	Uracil	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	Guanine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	Cytosine	F	O-acyl

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	H	ОН	0	Adenine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	OH	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	ОН	О	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	ОН	О	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	О	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	ОН	О	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	ОН	О	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	О	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	H	ОН	О	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	ОН	О	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	О	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	О	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	OH	О	Thymine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	H	OH	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	О	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	ОН	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	OH	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	OH	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	OH	0	2-Aminohypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	ОН	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	H	ОН	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	О	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	О	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	OH	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	OH	О	Thymine	Br	O-acyl
CH <sub>3</sub>	Н	OH	0	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	OH	О	Guanine	Br	O-acyl
CH <sub>3</sub>	Н	OH	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	Н	OH	0	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	OH	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	Н	ОН	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	О	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	OH	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	О	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	О	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	OH	О	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	H	ОН	О	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	H	OH	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	О	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	OH	О	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	OH	О	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	OH	О	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	OH	О	Thymine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	О	Uracil	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	OH	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	Adenine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	O	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	O	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	О	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	О	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	О	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	O	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	O	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	Ō	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	H	ОН	O	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	ОН	O	Thymine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	О	Uracil	Cl	O-acyl
CH <sub>3</sub>	H	ОН	О	Guanine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	О	Cytosine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	O	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	O	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	О	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	О	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	О	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	O	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	O	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	О	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	O	2-Amino-8-fluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	ОН	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	O	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	0	Thymine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	0	Uracil	Н	O-amino acid
CH <sub>3</sub>	Н	OH	Ō	Guanine	Н	O-amino acid
CH <sub>3</sub>	H	ОН	Ō	Cytosine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	Ō	Adenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	o	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	O	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	O	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	Ō	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	0	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	Ō	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	O	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	О	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	O	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	О	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	O	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	О	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	О	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	О	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	О	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	О	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	О	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	ОН	Ō	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	Ō	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	Ō	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	OH	ŏ	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	H	OH	ŏ	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
	H	ОН	Ö	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>			-	=	~ ~	uviu

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	ОН	0	Thymine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	О	Uracil	Н	O-acyl
CH <sub>3</sub>	Н	OH	0	Guanine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	Adenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	О	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	ОН	О	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	H	ОН	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	О	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	ОН	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	ОН	О	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	ОН	О	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	О	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	О	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	ОН	О	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	H	ОН	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	О	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	О	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	ОН	О	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	О	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	O	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	H	ОН	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	H	ОН	О	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	О	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	О	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	OH	О	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	OH	О	2-N-acetylaminoadenine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	OH	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	О	Thymine	F	H
CF <sub>3</sub>	O-acyl	F	0	Uracil	F	Н
CF <sub>3</sub>	O-acyl	F	О	Guanine	F	H
CF <sub>3</sub>	O-acyl	F	О	Cytosine	F	Н
CF <sub>3</sub>	O-acyl	F	О	Adenine	F	Н
CF <sub>3</sub>	O-acyl	F	O	Hypoxanthine	F	H
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	F	H
CF <sub>3</sub>	O-acyl	F	О	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	F	H
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	F	О	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyladenine	F	H
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	F	H
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	F	H
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	F	H
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	F	H
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylaminohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	F	0	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Adenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	O	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	ŏ	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	ŏ	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	o	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	o	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	ŏ	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	o	2-N-acetylamino-s-ruoronypoxantime	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	o	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	o	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	F	O	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	o	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	o	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	<del></del>	F	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	F	
	O-acyl	F	0	2-Amino-8-Huoronypoxantinine 2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0		F	O-acyl
CF <sub>3</sub>	O-acyl	F		2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl		0	6-N-acetyladenine		O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2-fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Thymine	F	ОН
CF <sub>3</sub>	O-acyl	F	О	Uracil	F	OH
CF <sub>3</sub>	O-acyl	F	0	Guanine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	Cytosine	F	ОН
CF <sub>3</sub>	O-acyl	F	О	Adenine	F	ОН
CF <sub>3</sub>	O-acyl	F	O	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	О	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-acyl	F	О	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	F	O	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	О	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	О	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	О	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	О	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	O	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	О	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	О	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-acyl	F	О	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	F	О	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	Thymine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	Uracil	Br	Н
CF <sub>3</sub>	O-acyl	F	О	Guanine	Br	Н
CF <sub>3</sub>	O-acyl	F	О	Cytosine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	Adenine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-acyl	F	О	8-Fluoroguanine	Br	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	O	8-Fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	F	Ō	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	Ō	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	O	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	Ō	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	O	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	Ō	2-N-acetylguanine	Br	H
CF <sub>3</sub>	O-acyl	F	ō	4-N-acetylcytosine	Br	H
CF <sub>3</sub>	O-acyl	F	Ō	6-N-acetyladenine	Br	H
CF <sub>3</sub>	O-acyl	F	ō	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	F	ō	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	F	ō	6-N-acetyl-2-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	F	o	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	ō	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	o	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	ō	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	o	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	o	2-N-acetylamino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	F	ŏ	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	o	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	o	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	o	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	ŏ	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	O	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	o	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	Ō	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	O	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	O	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	O	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	O	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	Ō	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	O	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	O	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	Ŏ	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	Ō	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	ŏ	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	ŏ	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
			لــــــــــــــــــــــــــــــــــــــ	= - :		- amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	O	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	Thymine	Br	ОН
CF <sub>3</sub>	O-acyl	F	О	Uracil	Br	ОН
CF <sub>3</sub>	O-acyl	F	О	Guanine	Br	ОН
CF <sub>3</sub>	O-acyl	F	О	Cytosine	Br	ОН
CF <sub>3</sub>	O-acyl	F	0	Adenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Br	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-acyl	F	О	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	F	О	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	F	О	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	О	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	О	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	О	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	О	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	О	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	O	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	O	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	О	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	F	О	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	О	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	О	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	О	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	O	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	О	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	О	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	О	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	О	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Thymine	Cl	OH
CF <sub>3</sub>	O-acyl	F	Ō	Uracil	Cl	OH
CF <sub>3</sub>	O-acyl	F	O	Guanine	Cl	OH
CF <sub>3</sub>	O-acyl	F	Ō	Cytosine	Cl	OH
CF <sub>3</sub>	O-acyl	F	o	Adenine	Cl	OH
CF <sub>3</sub>	O-acyl	F	o	Hypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	F	o	5-Fluorouracil	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Cl	OH
	O-acyl	F	0	2-Fluoroadenine	Cl	OH
CF <sub>3</sub>	<del></del>	F	0			
CF <sub>3</sub>	O-acyl	F		2,8-Difluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Cl	OH
	O-acyl	F	0	8-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl		0	2-Amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	F F	0	2-Amino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl		0	2-Aminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	Thymine	Cl	Н
CF <sub>3</sub>	O-acyl	F	0	Uracil	Cl	Н
CF <sub>3</sub>	O-acyl	F	О	Guanine	Cl	Н
CF <sub>3</sub>	O-acyl	F	О	Cytosine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	О	Adenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	О	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	O	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-acyl	F	О	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	F	О	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	F	О	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	О	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	О	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	O	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	О	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	O	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Cl	H
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	Ō	2-Aminohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-acyl	F	o	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	Ō	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	F	O	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	F	Ō	6-N-acetyl-2-fluoroadenine	Cl	H
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	O	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	О	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	O	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0_	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	Thymine	Н	Н
CF <sub>3</sub>	O-acyl	F	0	Uracil	Н	Н
CF <sub>3</sub>	O-acyl	F	0	Guanine	Н	Н
CF <sub>3</sub>	O-acyl	F	О	Cytosine	Н	Н
CF <sub>3</sub>	O-acyl	F	0	Adenine	Н	Н
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	O	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-acyl	F	O	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	F	О	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	О	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-acyl	F	О	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	O	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylaminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	О	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	Uracil	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	О	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	O	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	O	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	O	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	Thymine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	О	Uracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	О	Guanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	О	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	О	Adenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	О	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	О	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	О	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	О	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	О	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	О	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	О	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	О	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	О	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	О	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	О	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	О	2-Amino-8-fluoroadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	О	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0_	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	О	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	O	Thymine	H	ОН
CF <sub>3</sub>	O-acyl	F	0	Uracil	H_	ОН
CF <sub>3</sub>	O-acyl	F	0	Guanine	H	ОН
CF <sub>3</sub>	O-acyl	F	О	Cytosine	Н	OH
CF <sub>3</sub>	O-acyl	F	О	Adenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	O	Hypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	H	ОН
CF <sub>3</sub>	O-acyl	F	О	8-Fluoroguanine	Н	OH
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	F_	0	8-Fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	F	О	8-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	F_	0	2-Amino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	H	ОН
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	H_	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	H_	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Н	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	Thymine	ОН	Н
CF <sub>3</sub>	O-acyl	F	O	Uracil	OH	Н
CF <sub>3</sub>	O-acyl	F	0	Guanine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	Cytosine	OH	H
CF <sub>3</sub>	O-acyl	F	О	Adenine	OH	Н
CF <sub>3</sub>	O-acyl	F	О	Hypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	F	0_	5-Fluorouracil	OH	H
CF <sub>3</sub>	O-acyl	F	О	8-Fluoroguanine	OH	H
CF <sub>3</sub>	O-acyl	F	О	5-Fluorocytosine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	F	О	2,8-Difluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	F	O	2-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	F	O	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	ОН	H
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	OH	H
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	ОН	Н
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	F	O	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	F	O	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	O	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	F_	O	2-N-acetylamino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	О	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	F	O	2-N-acetylaminohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Br	O	Thymine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	Uracil	F	Н
CF <sub>3</sub>	O-acyl	Br	О	Guanine	F	H
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	Adenine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	F	H
CF <sub>3</sub>	O-acyl	Br	O	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	O	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	О	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Br	О	8-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	O	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	О	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetyl-8-fluoroguanine	F_	Н
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2,8-difluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Adenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylamino-8-fluoroadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Thymine	F	OH
CF <sub>3</sub>	O-acyl	Br	О	Uracil	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	Guanine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	Adenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	O	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	O	2-Fluorohypoxanthine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	O	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	O	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	О	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	О	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Br	О	2-Aminohypoxanthine	F_	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Br	О	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	O	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	Uracil	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Br	Н
CF <sub>3</sub>	O-acyl	Br	О	Adenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	Ο	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	O	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	O	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	O	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	O	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	Thymine	Br	OH
CF <sub>3</sub>	O-acyl	Br	О	Uracil	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	О	Adenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	О	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-acyl	Br	О	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	О	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	О	2-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	О	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	О	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Br	О	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	О	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	О	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	О	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2,8-difluoroadenine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Cl	H
CF <sub>3</sub>	O-acyl	Br	О	Uracil	Cl	Н
CF <sub>3</sub>	O-acyl	Br	О	Guanine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	Adenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	О	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-acyl	Br	O	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	О	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	О	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	O	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	О	2,8-Difluoroadenine	Cl	H
CF <sub>3</sub>	O-acyl	Br	O	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	О	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	О	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	О	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	O	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	O	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	5-Fluorocytosine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	O	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	O	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	4-N-acetyl-5-fluorocytosine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	О	Uracil	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	О	Guanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	O	Adenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	О	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	О	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	О	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	O	2-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	О	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	О	8-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	О	2-Aminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	О	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	О	2-Aminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylaminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylaminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	Thymine	H	Н
CF <sub>3</sub>	O-acyl	Br	O	Uracil	H	Н
CF <sub>3</sub>	O-acyl	Br	О	Guanine	H	Н
CF <sub>3</sub>	O-acyl	Br	O	Cytosine	H	Н
CF <sub>3</sub>	O-acyl	Br	О	Adenine	H	Н
CF <sub>3</sub>	O-acyl	Br	O	Hypoxanthine	H_	Н
CF <sub>3</sub>	O-acyl	Br	O	5-Fluorouracil	H	H

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF₃         O-acyl         Br         O         8-Fluoroadenine         H         H           CF₃         O-acyl         Br         O         2-Fluoroadenine         H         H           CF₃         O-acyl         Br         O         2-Fluoroadenine         H         H           CF₃         O-acyl         Br         O         2-Fluorohypoxanthine         H         H           CF₃         O-acyl         Br         O         8-Fluorohypoxanthine         H         H           CF₃         O-acyl         Br         O         2-Amino-8-fluorohypoxanthine         H         H           CF₃         O-acyl         Br         O         2-Amino-8-fluorobypoxanthine         H         H           CF₃         O-acyl         Br         O         2-Amino-8-fluorobypoxanthine         H         H           CF₃         O-acyl         Br         O         2-Amino-8-fluorobypoxanthine         H         H           CF₃         O-acyl         Br         O         2-Aminohypoxanthine         H         H           CF₃         O-acyl         Br         O         2-Maine-setyleptosine         H         H         H           CF₃	CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	H	Н
CF3         O-acyl         Br         O         2-Fluoroadenine         H         H         H           CF3         O-acyl         Br         O         2,8-Difluoroadenine         H         H         H           CF3         O-acyl         Br         O         2,8-Difluorobypoxanthine         H         H         H           CF3         O-acyl         Br         O         2,8-Difluorobypoxanthine         H         H         H           CF3         O-acyl         Br         O         2,8-Difluorobypoxanthine         H         H         H           CF3         O-acyl         Br         O         2-Aminon-8-fluoroadenine         H	CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Н	Н
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Н	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Н	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О	2,8-Difluoroadenine	H	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О	2-Fluorohypoxanthine	H	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Н	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О	2,8-Difluorohypoxanthine	Н	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О	2-Aminoadenine	H	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О	2-Amino-8-fluoroadenine	H	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О	2-Amino-8-fluorohypoxanthine	Н	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Н	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylguanine	Н	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О	4-N-acetylcytosine	Н	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Н	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Н	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Н	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Н	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Н	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Н	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylamino-8-fluoroadenine	Н	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>		Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylaminohypoxanthine	Н	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О	Thymine	H	O-amino acid
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	0	Uracil	Н	O-amino acid
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О	Guanine	H	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О	Cytosine	Н	O-amino acid
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О	Adenine	H	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О	Hypoxanthine	Н	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О	5-Fluorouracil	Н	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		O-acyl	Br	О	8-Fluoroguanine	H	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		O-acyl	Br	O	5-Fluorocytosine	H	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О	8-Fluoroadenine	Н	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О		Н	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О	2,8-Difluoroadenine	Н	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>		Br	О	2-Fluorohypoxanthine	Н	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О	8-Fluorohypoxanthine	H	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	O	2,8-Difluorohypoxanthine	H	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О		Н	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-acyl	Br	О	2-Amino-8-fluoroadenine	H	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>		Br	0		Н	O-amino acid
CF3O-acylBrO2-N-acetylguanineHO-amino acidCF3O-acylBrO4-N-acetylcytosineHO-amino acid	CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Н	
CF <sub>3</sub> O-acyl Br O 4-N-acetylcytosine H O-amino acid	CF <sub>3</sub>	<del></del>	Br	0			
	CF <sub>3</sub>	<del></del>	+	О			
	CF <sub>3</sub>	<del></del>	Br	_			O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Uracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	Adenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	О	Thymine	H	ОН
CF <sub>3</sub>	O-acyl	Br	О	Uracil	Н	ОН
CF <sub>3</sub>	O-acyl	Br	О	Guanine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	O	Adenine	Н	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Н	OH
CF <sub>3</sub>	O-acyl	Br	О	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	О	8-Fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	Br	О	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	О	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	О	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	О	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	О	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	О	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	О	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Br	О	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Н	OH
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylamino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	О	Thymine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	О	Uracil	OH	Н
CF <sub>3</sub>	O-acyl	Br	О	Guanine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	Adenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Br_	0	5-Fluorouracil	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	Br	О	5-Fluorocytosine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	О	2,8-Difluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	О	2-Amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Br	O	2-N-acetylguanine	OH	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	O	6-N-acetyl-2-aminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylaminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylaminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	F	Н
CF <sub>3</sub>	O-acyl	Cl	O	Guanine	F	Н
CF <sub>3</sub>	O-acyl	CI	0	Cytosine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	O	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	CI	О	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	О	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	О	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	О	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	O	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	CI	O	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	Guanine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	Adenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	O	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	<u> </u>	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	O	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	О	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	F	O-acyl

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0_	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	O	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	О	Uracil	F	OH
CF <sub>3</sub>	O-acyl	Cl	О	Guanine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	О	Cytosine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	О	Adenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	О	5-Fluorouracil	F	OH
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	О	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	О	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	О	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	О	Thymine	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	Br	Н
CF <sub>3</sub>	O-acyl	Cl	O	Guanine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-acyl	Cl	О	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	О	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	O	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	O	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	O	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	O	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	О	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	О	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	O	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	O	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	O	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	О	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylaminohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	О	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	O	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	O	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	O	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	O	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	O	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	O	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	O	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	О	Adenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	О	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	О	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	О	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	О	4-N-acetylcytosine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	О	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2-aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	О	Thymine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	О	Uracil	Cl	H
CF <sub>3</sub>	O-acyl	Cl	О	Guanine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	О	Adenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	О	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	О	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	О	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	О	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	CI	0	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	О	8-Fluorohypoxanthine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	CI	H
CF <sub>3</sub>	O-acyl	Cl	O	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	O	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	O	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-acyl	CI	0	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	O	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	O	4-N-acetyl-5-fluorocytosine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	O	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	O	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	H
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	O	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	O	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	O	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	O	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	O	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	O	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	О	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	O	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	O	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	O	Guanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	О	Cytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	O	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetyl-8-fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	O	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	О	Thymine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	О	Uracil	Н	Н
CF <sub>3</sub>	O-acyl	Cl	О	Guanine	H	Н
CF <sub>3</sub>	O-acyl	Cl	О	Cytosine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	О	Adenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	О	Hypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	Cl	О	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-acyl	Cl	О	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	О	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	О	8-Fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	О	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	Cl	О	2,8-Difluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	Cl	O	2-Aminoadenine	H	Н
CF <sub>3</sub>	O-acyl	Cl	Ο	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	О	2-Amino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	О	2-Aminohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	О	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	H	Н

CF3O-acylClO6-N-acetyl-2-amino-8-fluoroadeninCF3O-acylClO2-N-acetylaminoadenineCF3O-acylClO2-N-acetylamino-8-fluoroadenineCF3O-acylClO2-N-acetylamino-8-fluorohypoxantCF3O-acylClO2-N-acetylaminohypoxanthineCF3O-acylClOThymineCF3O-acylClOGuanineCF3O-acylClOCytosineCF3O-acylClOAdenineCF3O-acylClOHypoxanthineCF3O-acylClO8-FluorouracilCF3O-acylClO8-FluoroguanineCF3O-acylClO8-FluoroadenineCF3O-acylClO2-FluoroadenineCF3O-acylClO2-FluorohypoxanthineCF3O-acylClO2-FluorohypoxanthineCF3O-acylClO8-Fluorohypoxanthine	H H	H H H H O-amino acid
CF3O-acylClO2-N-acetylamino-8-fluoroadenineCF3O-acylClO2-N-acetylamino-8-fluorohypoxantCF3O-acylClO2-N-acetylaminohypoxanthineCF3O-acylClOThymineCF3O-acylClOUracilCF3O-acylClOGuanineCF3O-acylClOAdenineCF3O-acylClOAdenineCF3O-acylClO5-FluorouracilCF3O-acylClO8-FluoroguanineCF3O-acylClO5-FluorocytosineCF3O-acylClO8-FluoroadenineCF3O-acylClO2-FluoroadenineCF3O-acylClO2,8-DifluoroadenineCF3O-acylClO2-FluorohypoxanthineCF3O-acylClO2-FluorohypoxanthineCF3O-acylClO8-Fluorohypoxanthine	thine H H H H H H H H H H H H H H H H H H H	H H O-amino acid
CF <sub>3</sub> O-acyl Cl O 2-N-acetylamino-8-fluorohypoxant CF <sub>3</sub> O-acyl Cl O 2-N-acetylaminohypoxanthine CF <sub>3</sub> O-acyl Cl O Thymine CF <sub>3</sub> O-acyl Cl O Uracil CF <sub>3</sub> O-acyl Cl O Guanine CF <sub>3</sub> O-acyl Cl O Cytosine CF <sub>3</sub> O-acyl Cl O Adenine CF <sub>3</sub> O-acyl Cl O Hypoxanthine CF <sub>3</sub> O-acyl Cl O S-Fluorouracil CF <sub>3</sub> O-acyl Cl O 8-Fluoroguanine CF <sub>3</sub> O-acyl Cl O 8-Fluoroguanine CF <sub>3</sub> O-acyl Cl O S-Fluorocytosine CF <sub>3</sub> O-acyl Cl O 8-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 2-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 2-Fluorobypoxanthine CF <sub>3</sub> O-acyl Cl O 3-Fluorobypoxanthine	thine H H H H H H H H H H H H H H H H H H H	H H O-amino acid
CF <sub>3</sub> O-acyl Cl O 2-N-acetylaminohypoxanthine CF <sub>3</sub> O-acyl Cl O Thymine CF <sub>3</sub> O-acyl Cl O Uracil CF <sub>3</sub> O-acyl Cl O Guanine CF <sub>3</sub> O-acyl Cl O Cytosine CF <sub>3</sub> O-acyl Cl O Adenine CF <sub>3</sub> O-acyl Cl O Hypoxanthine CF <sub>3</sub> O-acyl Cl O S-Fluorouracil CF <sub>3</sub> O-acyl Cl O S-Fluorodenine CF <sub>3</sub> O-acyl Cl O S-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 2-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 3-Fluoroadenine	H H H H H H H H H H H H H H H H	H O-amino acid
CF <sub>3</sub> O-acyl Cl O Thymine CF <sub>3</sub> O-acyl Cl O Uracil CF <sub>3</sub> O-acyl Cl O Guanine CF <sub>3</sub> O-acyl Cl O Cytosine CF <sub>3</sub> O-acyl Cl O Adenine CF <sub>3</sub> O-acyl Cl O Hypoxanthine CF <sub>3</sub> O-acyl Cl O S-Fluorouracil CF <sub>3</sub> O-acyl Cl O S-Fluorouracil CF <sub>3</sub> O-acyl Cl O S-Fluorouracil CF <sub>3</sub> O-acyl Cl O S-Fluorocytosine CF <sub>3</sub> O-acyl Cl O S-Fluoroadenine CF <sub>3</sub> O-acyl Cl O S-Fluoroadenine CF <sub>3</sub> O-acyl Cl O S-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 2-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 3-Fluoroadenine	H H H H H H H H H	O-amino acid
CF <sub>3</sub> O-acyl Cl O Thymine  CF <sub>3</sub> O-acyl Cl O Uracil  CF <sub>3</sub> O-acyl Cl O Guanine  CF <sub>3</sub> O-acyl Cl O Cytosine  CF <sub>3</sub> O-acyl Cl O Adenine  CF <sub>3</sub> O-acyl Cl O Hypoxanthine  CF <sub>3</sub> O-acyl Cl O S-Fluorouracil  CF <sub>3</sub> O-acyl Cl O S-Fluorouracil  CF <sub>3</sub> O-acyl Cl O S-Fluorousine	H H H H H H H H H	O-amino acid
CF <sub>3</sub> O-acyl Cl O Guanine CF <sub>3</sub> O-acyl Cl O Guanine CF <sub>3</sub> O-acyl Cl O Cytosine CF <sub>3</sub> O-acyl Cl O Adenine CF <sub>3</sub> O-acyl Cl O Hypoxanthine CF <sub>3</sub> O-acyl Cl O S-Fluorouracil CF <sub>3</sub> O-acyl Cl O 8-Fluoroguanine CF <sub>3</sub> O-acyl Cl O S-Fluorocytosine CF <sub>3</sub> O-acyl Cl O S-Fluoroadenine CF <sub>3</sub> O-acyl Cl O S-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 2-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 3-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 3-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 3-Fluoroadenine	H H H H H H H H	O-amino acid
CF <sub>3</sub> O-acyl Cl O Guanine CF <sub>3</sub> O-acyl Cl O Cytosine CF <sub>3</sub> O-acyl Cl O Adenine CF <sub>3</sub> O-acyl Cl O Hypoxanthine CF <sub>3</sub> O-acyl Cl O S-Fluorouracil CF <sub>3</sub> O-acyl Cl O 8-Fluoroguanine CF <sub>3</sub> O-acyl Cl O 5-Fluorocytosine CF <sub>3</sub> O-acyl Cl O S-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 8-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 2-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 3-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 3-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 3-Fluoroadenine	H H H H H H H H	O-amino acid
CF <sub>3</sub> O-acyl Cl O Cytosine  CF <sub>3</sub> O-acyl Cl O Adenine  CF <sub>3</sub> O-acyl Cl O Hypoxanthine  CF <sub>3</sub> O-acyl Cl O S-Fluorouracil  CF <sub>3</sub> O-acyl Cl O 8-Fluoroguanine  CF <sub>3</sub> O-acyl Cl O 5-Fluorocytosine  CF <sub>3</sub> O-acyl Cl O 8-Fluoroadenine  CF <sub>3</sub> O-acyl Cl O 8-Fluoroadenine  CF <sub>3</sub> O-acyl Cl O 2-Fluoroadenine  CF <sub>3</sub> O-acyl Cl O 3-Fluoroadenine  CF <sub>3</sub> O-acyl Cl O 3-Fluoroadenine  CF <sub>3</sub> O-acyl Cl O 3-Fluorohypoxanthine	H H H H H H H	O-amino acid
CF <sub>3</sub> O-acyl Cl O Adenine CF <sub>3</sub> O-acyl Cl O Hypoxanthine CF <sub>3</sub> O-acyl Cl O S-Fluorouracil CF <sub>3</sub> O-acyl Cl O 8-Fluoroguanine CF <sub>3</sub> O-acyl Cl O 5-Fluorocytosine CF <sub>3</sub> O-acyl Cl O 8-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 8-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 2-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 3-Fluorobypoxanthine CF <sub>3</sub> O-acyl Cl O 8-Fluorobypoxanthine	H H H H H H H	O-amino acid
CF <sub>3</sub> O-acyl Cl O Hypoxanthine CF <sub>3</sub> O-acyl Cl O 5-Fluorouracil CF <sub>3</sub> O-acyl Cl O 8-Fluoroguanine CF <sub>3</sub> O-acyl Cl O 5-Fluorocytosine CF <sub>3</sub> O-acyl Cl O 8-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 2-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 2-Fluorohypoxanthine CF <sub>3</sub> O-acyl Cl O 8-Fluorohypoxanthine	H H H H H	O-amino acid
CF <sub>3</sub> O-acyl Cl O 5-Fluorouracil CF <sub>3</sub> O-acyl Cl O 8-Fluoroguanine CF <sub>3</sub> O-acyl Cl O 5-Fluorocytosine CF <sub>3</sub> O-acyl Cl O 8-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 2-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 2,8-Difluoroadenine CF <sub>3</sub> O-acyl Cl O 2-Fluorohypoxanthine CF <sub>3</sub> O-acyl Cl O 3-Fluorohypoxanthine CF <sub>3</sub> O-acyl Cl O 8-Fluorohypoxanthine	H H H H H	O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid
CF <sub>3</sub> O-acyl Cl O 8-Fluoroguanine CF <sub>3</sub> O-acyl Cl O 5-Fluorocytosine CF <sub>3</sub> O-acyl Cl O 8-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 2-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 2,8-Difluoroadenine CF <sub>3</sub> O-acyl Cl O 2-Fluorohypoxanthine CF <sub>3</sub> O-acyl Cl O 8-Fluorohypoxanthine	H H H H H	O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid
CF3O-acylClO5-FluorocytosineCF3O-acylClO8-FluoroadenineCF3O-acylClO2-FluoroadenineCF3O-acylClO2,8-DifluoroadenineCF3O-acylClO2-FluorohypoxanthineCF3O-acylClO8-Fluorohypoxanthine	H H H H	O-amino acid O-amino acid O-amino acid O-amino acid
CF3O-acylClO8-FluoroadenineCF3O-acylClO2-FluoroadenineCF3O-acylClO2,8-DifluoroadenineCF3O-acylClO2-FluorohypoxanthineCF3O-acylClO8-Fluorohypoxanthine	H H H H	O-amino acid O-amino acid O-amino acid
CF <sub>3</sub> O-acyl Cl O 2-Fluoroadenine CF <sub>3</sub> O-acyl Cl O 2,8-Difluoroadenine CF <sub>3</sub> O-acyl Cl O 2-Fluorohypoxanthine CF <sub>3</sub> O-acyl Cl O 8-Fluorohypoxanthine	H H H	O-amino acid O-amino acid
CF <sub>3</sub> O-acyl Cl O 2,8-Difluoroadenine CF <sub>3</sub> O-acyl Cl O 2-Fluorohypoxanthine CF <sub>3</sub> O-acyl Cl O 8-Fluorohypoxanthine	H H	O-amino acid
CF <sub>3</sub> O-acyl Cl O 2-Fluorohypoxanthine CF <sub>3</sub> O-acyl Cl O 8-Fluorohypoxanthine	Н	
CF <sub>3</sub> O-acyl Cl O 8-Fluorohypoxanthine		O-amino acid
	1 H	O-amino acid
CF <sub>3</sub> O-acyl Cl O 2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub> O-acyl Cl O 2-Aminoadenine	H	O-amino acid
CF <sub>3</sub> O-acyl Cl O 2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub> O-acyl Cl O 2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub> O-acyl Cl O 2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub> O-acyl Cl O 2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub> O-acyl Cl O 4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub> O-acyl Cl O 6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub> O-acyl Cl O 2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub> O-acyl Cl O 4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub> O-acyl Cl O 6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub> O-acyl Cl O 6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub> O-acyl Cl O 6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub> O-acyl Cl O 6-N-acetyl-2-amino-8-fluoroadenin		O-amino acid
CF <sub>3</sub> O-acyl Cl O 2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub> O-acyl Cl O 2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub> O-acyl Cl O 2-N-acetylamino-8-fluorohypoxant		O-amino acid
CF <sub>3</sub> O-acyl Cl O 2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub> O-acyl Cl O Thymine	H	O-acyl
CF <sub>3</sub> O-acyl Cl O Uracil	H	O-acyl
CF <sub>3</sub> O-acyl Cl O Guanine	H	O-acyl
CF <sub>3</sub> O-acyl Cl O Cytosine	$\frac{\Pi}{H}$	O-acyl
CF <sub>3</sub> O-acyl Cl O Adenine	H	O-acyl
CF <sub>3</sub> O-acyl Cl O Hypoxanthine	H	O-acyl
CF <sub>3</sub> O-acyl Cl O 5-Fluorouracil	H	O-acyl
CF <sub>3</sub> O-acyl Cl O 8-Fluoroguanine	H	O-acyl
CF <sub>3</sub> O-acyl Cl O 5-Fluorocytosine	H	O-acyl
CF <sub>3</sub> O-acyl Cl O 8-Fluoroadenine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	o	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	O	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	ō	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	ŏ	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	O	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	o	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	Ō	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	ō	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	ō	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	O	Thymine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	O	Uracil	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	O	Guanine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	О	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	О	8-Fluoroguanine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	O	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2,8-Difluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-Amino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	О	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetyl-8-fluoroguanine	H	ОН
CF <sub>3</sub>	O-acyl	Cl	О	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2-fluoroadenine	Н	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	O	2-N-acetylaminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	OH	Н
CF <sub>3</sub>	O-acyl	Cl	О	Guanine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	OH	Н
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	O	5-Fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	O	8-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	О	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	О	2,8-Difluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	О	2-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	О	8-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	О	2-Aminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	О	2-Amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	О	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	О	4-N-acetylcytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	О	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2,8-difluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylamino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	О	2-N-acetylaminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	О	Thymine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	Uracil	F	Н
CF <sub>3</sub>	O-acyl	Н	O	Guanine	F	Н
CF <sub>3</sub>	O-acyl	Н	О	Cytosine	F	Н
CF <sub>3</sub>	O-acyl	Н	О	Adenine	F	Н
CF <sub>3</sub>	O-acyl	Н	О	Hypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	O	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-acyl	Н	О	8-Fluoroguanine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	O	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	О	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	O	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	Ō	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	ō	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	H	ō	2-Amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Н	ō	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	o	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	H	ō	2-N-acetylguanine	F	H
CF <sub>3</sub>	O-acyl	H	o	4-N-acetylcytosine	F	H
CF <sub>3</sub>	O-acyl	Н	o	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-acyl	Н	o	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	F	H
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	F	H
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	F	H
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	0		F	Н
CF <sub>3</sub>		Н	0	2-N-acetylaminohypoxanthine	F	O-amino acid
	O-acyl	Н	0	Thymine Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl				F	
CF <sub>3</sub>	O-acyl	H H	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl		0	Adenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil		O-amino acid
CF <sub>3</sub>	O-acyl	H	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine		O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	F F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2,8-Difluoroadenine		O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	O	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	O	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	O	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	О	Thymine	F	ОН
CF <sub>3</sub>	O-acyl	Н	О	Uracil	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	Guanine	F	ОН
CF <sub>3</sub>	O-acyl	Н	О	Cytosine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	Adenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	О	Hypoxanthine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	О	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Н	O	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Н	О	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	О	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-acyl	Н	О	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-acyl	Н	О	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	Н	O	6-N-acetyl-2-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Н	O	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Н	О	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Н	О	Thymine	Br	Н
CF <sub>3</sub>	O-acyl	Н	О	Uracil	Br	Н
CF <sub>3</sub>	O-acyl	Н	О	Guanine	Br	Н
CF <sub>3</sub>	O-acyl	Н	О	Cytosine	Br	Н
CF <sub>3</sub>	O-acyl	Н	О	Adenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Н	О	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-acyl	Н	О	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	H	О	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	H	О	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	H	O	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Н	О	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	О	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	О	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	O	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	H	0	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	O	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	H	O	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	О	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	O	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H_	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	О	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	О	Cytosine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	O	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	О	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	O	Thymine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	О	Uracil	Br	ОН
CF <sub>3</sub>	O-acyl	Н	О	Guanine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	О	Cytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	O	Adenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	О	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	H	0	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-acyl	H	О	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	H	О	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	О	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	О	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	O	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	О	2-Aminohypoxanthine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-acyl	Н	О	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-acyl	H	О	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	О	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	О	Thymine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	О	Uracil	Cl	Н
CF <sub>3</sub>	O-acyl	Н	О	Guanine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	О	Cytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	Adenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	О	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-acyl	Н	О	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	O	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	O	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	О	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	О	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	О	2-Aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	О	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	О	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub> .	O-acyl	Н	О	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	О	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	О	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-acyl	H	О	2-N-acetyl-8-fluoroguanine	Cl	H
CF <sub>3</sub>	O-acyl	H	0	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	О	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	О	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	О	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	О	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	О	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	Uracil	Cl	O-amino acid

OR O I	
CF <sub>3</sub> O-acyl H O Guanine	Cl O-amino aci
CF <sub>3</sub> O-acyl H O Cytosine	Cl O-amino aci
CF <sub>3</sub> O-acyl H O Adenine	Cl O-amino aci
CF <sub>3</sub> O-acyl H O Hypoxanthine	Cl O-amino aci
CF <sub>3</sub> O-acyl H O 5-Fluorouracil	Cl O-amino aci
CF <sub>3</sub> O-acyl H O 8-Fluoroguanine	Cl O-amino aci
CF <sub>3</sub> O-acyl H O 5-Fluorocytosine	Cl O-amino aci
CF <sub>3</sub> O-acyl H O 8-Fluoroadenine	Cl O-amino aci
CF <sub>3</sub> O-acyl H O 2-Fluoroadenine	Cl O-amino aci
CF <sub>3</sub> O-acyl H O 2,8-Difluoroadenine	Cl O-amino aci
CF <sub>3</sub> O-acyl H O 2-Fluorohypoxanthine	
CF <sub>3</sub> O-acyl H O 8-Fluorohypoxanthine	
CF <sub>3</sub> O-acyl H O 2,8-Difluorohypoxant	
CF <sub>3</sub> O-acyl H O 2-Aminoadenine	Cl O-amino aci
CF <sub>3</sub> O-acyl H O 2-Amino-8-fluoroader	
CF <sub>3</sub> O-acyl H O 2-Amino-8-fluorohyp	
CF <sub>3</sub> O-acyl H O 2-Aminohypoxanthine	e Cl O-amino aci
CF <sub>3</sub> O-acyl H O 2-N-acetylguanine	Cl O-amino aci
CF <sub>3</sub> O-acyl H O 4-N-acetylcytosine	Cl O-amino aci
CF <sub>3</sub> O-acyl H O 6-N-acetyladenine	Cl O-amino aci
CF <sub>3</sub> O-acyl H O 2-N-acetyl-8-fluorogu	ianine Cl O-amino aci
CF <sub>3</sub> O-acyl H O 4-N-acetyl-5-fluorocy	rtosine Cl O-amino aci
CF <sub>3</sub> O-acyl H O 6-N-acetyl-2-fluoroad	lenine Cl O-amino aci
CF <sub>3</sub> O-acyl H O 6-N-acetyl-2,8-difluor	roadenine Cl O-amino aci
CF <sub>3</sub> O-acyl H O 6-N-acetyl-2-aminoac	denine Cl O-amino aci
CF <sub>3</sub> O-acyl H O 6-N-acetyl-2-amino-8	-fluoroadenine Cl O-amino aci
CF <sub>3</sub> O-acyl H O 2-N-acetylaminoaden	ine Cl O-amino aci
CF <sub>3</sub> O-acyl H O 2-N-acetylamino-8-flu	uoroadenine Cl O-amino aci
CF <sub>3</sub> O-acyl H O 2-N-acetylamino-8-flu	uorohypoxanthine Cl O-amino aci
CF <sub>3</sub> O-acyl H O 2-N-acetylaminohypo	exanthine Cl O-amino aci
CF <sub>3</sub> O-acyl H O Thymine	Cl O-acyl
CF <sub>3</sub> O-acyl H O Uracil	Cl O-acyl
CF <sub>3</sub> O-acyl H O Guanine	Cl O-acyl
CF <sub>3</sub> O-acyl H O Cytosine	Cl O-acyl
CF <sub>3</sub> O-acyl H O Adenine	Cl O-acyl
CF <sub>3</sub> O-acyl H O Hypoxanthine	Cl O-acyl
CF <sub>3</sub> O-acyl H O 5-Fluorouracil	Cl O-acyl
CF <sub>3</sub> O-acyl H O 8-Fluoroguanine	Cl O-acyl
CF <sub>3</sub> O-acyl H O 5-Fluorocytosine	Cl O-acyl
CF <sub>3</sub> O-acyl H O 8-Fluoroadenine	Cl O-acyl
CF <sub>3</sub> O-acyl H O 2-Fluoroadenine	Cl O-acyl
CF <sub>3</sub> O-acyl H O 2,8-Difluoroadenine	Cl O-acyl
CF <sub>3</sub> O-acyl H O 2-Fluorohypoxanthine	
CF <sub>3</sub> O-acyl H O 8-Fluorohypoxanthine	
CF <sub>3</sub> O-acyl H O 2,8-Difluorohypoxant	
CF <sub>3</sub> O-acyl H O 2-Aminoadenine	Cl O-acyl
	nine Cl O-acyl

CF3O-acylHO2-Amino-8-fluorohypoxanthinCF3O-acylHO2-AminohypoxanthineCF3O-acylHO2-N-acetylguanineCF3O-acylHO4-N-acetylcytosineCF3O-acylHO6-N-acetyladenine	Cl O-acyl
CF <sub>3</sub> O-acyl H O 2-N-acetylguanine CF <sub>3</sub> O-acyl H O 4-N-acetylcytosine	
CF <sub>3</sub> O-acyl H O 4-N-acetylcytosine	Cl O and
<del></del>	Cl O-acyl
CF <sub>3</sub> O-acyl H O 6-N-acetyladenine	Cl O-acyl
	Cl O-acyl
CF <sub>3</sub> O-acyl H O 2-N-acetyl-8-fluoroguanine	Cl O-acyl
CF <sub>3</sub> O-acyl H O 4-N-acetyl-5-fluorocytosine	Cl O-acyl
CF <sub>3</sub> O-acyl H O 6-N-acetyl-2-fluoroadenine	Cl O-acyl
CF <sub>3</sub> O-acyl H O 6-N-acetyl-2,8-difluoroadening	
CF <sub>3</sub> O-acyl H O 6-N-acetyl-2-aminoadenine	Cl O-acyl
CF <sub>3</sub> O-acyl H O 6-N-acetyl-2-amino-8-fluoroac	
CF <sub>3</sub> O-acyl H O 2-N-acetylaminoadenine	Cl O-acyl
CF <sub>3</sub> O-acyl H O 2-N-acetylamino-8-fluoroaden	
CF <sub>3</sub> O-acyl H O 2-N-acetylamino-8-fluorohypo	
CF <sub>3</sub> O-acyl H O 2-N-acetylaminohypoxanthine	
CF <sub>3</sub> O-acyl H O Thymine	Cl OH
CF <sub>3</sub> O-acyl H O Uracil	Cl OH
CF <sub>3</sub> O-acyl H O Guanine	Cl OH
CF <sub>3</sub> O-acyl H O Cytosine	Cl OH
CF <sub>3</sub> O-acyl H O Adenine	Cl OH
CF <sub>3</sub> O-acyl H O Hypoxanthine	Cl OH
CF <sub>3</sub> O-acyl H O 5-Fluorouracil	Cl OH
CF <sub>3</sub> O-acyl H O 8-Fluoroguanine	Cl OH
CF <sub>3</sub> O-acyl H O 5-Fluorocytosine	Cl OH
CF <sub>3</sub> O-acyl H O 8-Fluoroadenine	Cl OH
CF <sub>3</sub> O-acyl H O 2-Fluoroadenine	Cl OH
CF <sub>3</sub> O-acyl H O 2,8-Difluoroadenine	Cl OH
CF <sub>3</sub> O-acyl H O 2-Fluorohypoxanthine	Cl OH
CF <sub>3</sub> O-acyl H O 8-Fluorohypoxanthine	Cl OH
CF <sub>3</sub> O-acyl H O 2,8-Difluorohypoxanthine	Cl OH
CF <sub>3</sub> O-acyl H O 2-Aminoadenine	Cl OH
CF <sub>3</sub> O-acyl H O 2-Amino-8-fluoroadenine	Cl OH
CF <sub>3</sub> O-acyl H O 2-Amino-8-fluorohypoxanthin	
CF <sub>3</sub> O-acyl H O 2-Aminohypoxanthine	Cl OH
CF <sub>3</sub> O-acyl H O 2-N-acetylguanine	Cl OH
CF <sub>3</sub> O-acyl H O 4-N-acetylcytosine	Cl OH
CF <sub>3</sub> O-acyl H O 6-N-acetyladenine	Cl OH
CF <sub>3</sub> O-acyl H O 2-N-acetyl-8-fluoroguanine	Cl OH
CF <sub>3</sub> O-acyl H O 4-N-acetyl-5-fluorocytosine	Cl OH
CF <sub>3</sub> O-acyl H O 6-N-acetyl-2-fluoroadenine	Cl OH
CF <sub>3</sub> O-acyl H O 6-N-acetyl-2,8-difluoroadenine	
CF <sub>3</sub> O-acyl H O 6-N-acetyl-2-aminoadenine	Cl OH
CF <sub>3</sub> O-acyl H O 6-N-acetyl-2-amino-8-fluoroac	
CF <sub>3</sub> O-acyl H O 2-N-acetylaminoadenine	Cl OH
CF <sub>3</sub> O-acyl H O 2-N-acetylamino-8-fluoroaden	
CF <sub>3</sub> O-acyl H O 2-N-acetylamino-8-fluorohypo	
CF <sub>3</sub> O-acyl H O 2-N-acetylaminohypoxanthine	

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	H	0	Thymine	Н	Н
CF <sub>3</sub>	O-acyl	H	О	Uracil	Н	Н
CF <sub>3</sub>	O-acyl	Н	0	Guanine	Н	Н
CF <sub>3</sub>	O-acyl	Н	О	Cytosine	Н	Н
CF <sub>3</sub>	O-acyl	Н	О	Adenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	О	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Н	О	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-acyl	H	О	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	Н	О	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	О	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	О	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Н	О	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Н	О	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Н	O	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	О	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	O	2-Amino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Н	O	2-Aminohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-acyl	H	O	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyladenine	H	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	H	O	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	О	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	O	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	O	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	H	O	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	O	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	Н	O	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	Ō	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	o	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	Ō	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	Ō	2,8-Difluorohypoxanthine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	H_	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	O	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	О	Thymine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Uracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	Guanine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	Adenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	O	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	О	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	О	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	O	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylamino-8-fluoroadenine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Thymine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	О	Uracil	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	Guanine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	Adenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	О	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	О	5-Fluorouracil	H	ОН
CF <sub>3</sub>	O-acyl	Н	O	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	О	5-Fluorocytosine	H	ОН
CF <sub>3</sub>	O-acyl	Н	O	8-Fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	Н	O	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	О	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	O	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	H	O	2-Amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Н	O	2-Amino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	O	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	О	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	О	6-N-acetyl-2-aminoadenine	Н	OH
CF <sub>3</sub>	O-acyl	Н	О	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	О	Thymine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	О	Uracil	ОН	Н
CF <sub>3</sub>	O-acyl	Н	О	Guanine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	Adenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	О	Hypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	ОН	Н
CF <sub>3</sub>	O-acyl	Н	О	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	OH	Н
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	ОН	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	О	8-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Н	О	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Н	О	2-Aminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	Н	О	2-Amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Н	О	2-Amino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	О	2-Aminohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	ОН	H
CF <sub>3</sub>	O-acyl	Н	O	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-acyl	Н	О	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetyl-8-fluoroguanine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	О	4-N-acetyl-5-fluorocytosine	OH	Н
CF <sub>3</sub>	O-acyl	Н	О	6-N-acetyl-2-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	O	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	Ō	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Н	Ō	2-N-acetylaminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	Н	ō	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Н	o	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	H	O	2-N-acetylamino-ypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	F	0	Thymine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	Uracil	F	H
CF <sub>3</sub>	O-amino acid	F	0	Guanine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	Adenine	F	Н
	O-amino acid	F	0		F	Н
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine 5-Fluorouracil	F	H
CF <sub>3</sub>		F	0		F	
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	F	H
CF <sub>3</sub>	O-amino acid O-amino acid	F	0	5-Fluorocytosine 8-Fluoroadenine	F	H H
CF <sub>3</sub>		F			F	
CF <sub>3</sub>	O-amino acid		0	2-Fluoroadenine		H
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	<u>F</u>	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-amino acid	F	O	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	F_	Н
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	O	6-N-acetyl-2-amino-8-fluoroadenine	F	Н

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	F_	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Adenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	O	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	O	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	Ō	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ō	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ō	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ō	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ŏ	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ŏ	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ō	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	o	2-Amino-s-hadronypoxantime  2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Antinonypoxantime 2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyleytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-yentololypoxantime	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Thymine Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Uracil	F	O-acyl
CF <sub>3</sub>	<del></del>	F	0	Guanine	F	
	O-amino acid	F			F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid		0	Hypoxanthine		O-acyl
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	O	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	Thymine	F	OH
CF <sub>3</sub>	O-amino acid	F	О	Uracil	F	OH
CF <sub>3</sub>	O-amino acid	F	О	Guanine	F	OH
CF <sub>3</sub>	O-amino acid	F	О	Cytosine	F	OH
CF <sub>3</sub>	O-amino acid	F	О	Adenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	О	Hypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	О	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	F	О	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	О	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	О	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	О	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	О	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	О	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	О	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	О	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-amino acid	F	О	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	F	О	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	F	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	O	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	Thymine	Br	Н
CF <sub>3</sub>	O-amino acid	F	O	Uracil	Br	H
CF <sub>3</sub>	O-amino acid	F	О	Guanine	Br	Н
CF <sub>3</sub>	O-amino acid	F	О	Cytosine	Br	Н
CF <sub>3</sub>	O-amino acid	F	О	Adenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	О	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	O	5-Fluorouracil	Br	H
CF <sub>3</sub>	O-amino acid	F	O	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	F	O	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	F	О	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	О	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	О	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	О	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	О	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	О	2,8-Difluorohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	O	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	О	2-Aminohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-amino acid	F	О	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	O	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	F	О	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	F	O	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	O	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	O	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	O	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	O	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	O	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	O	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ō	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	o	5-Fluorocytosine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	O	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	O	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	O	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	4-N-acetyl-5-fluorocytosine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	O	Thymine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	O	Uracil	Br	OH
CF <sub>3</sub>	O-amino acid	F	O	Guanine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	o	Cytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	Adenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	О	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	О	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	О	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	О	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	О	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	О	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	O	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	F	О	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	O	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	O	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	O	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	Thymine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	Uracil	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	Guanine	Cl	H
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	Adenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Cl	H
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Cl	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	О	5-Fluorocytosine	Cl	H
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	О	2-Fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-amino acid	F	O	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	О	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	O	2-Aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	O	2-Amino-8-fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	Ō	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	ō	4-N-acetylcytosine	Cl	H
CF <sub>3</sub>	O-amino acid	F	ō	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	ō	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	ō	4-N-acetyl-5-fluorocytosine	Cl	H
CF <sub>3</sub>	O-amino acid	F	Ŏ	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	ō	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	ō	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	ō	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	Ō	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	ō	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	Ō	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	ō	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	ō	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	Ō	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	o	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	O	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	Ō	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	O	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	Ō	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Cl	O-amino acid
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	O	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	O	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	O	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	O	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Thymine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	Uracil	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	Guanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	0	Adenine	CI	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	О	Hypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Cl	OH
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	O	2-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	О	8-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	О	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	O	2-Amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	О	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	O	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	Thymine	Н	Н
CF <sub>3</sub>	O-amino acid	F	О	Uracil	Н	Н
CF <sub>3</sub>	O-amino acid	F	О	Guanine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Н	Н
CF <sub>3</sub>	O-amino acid	F	О	Adenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	О	Hypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	F	О	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-amino acid	F	О	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	F	О	5-Fluorocytosine	H	Н
CF <sub>3</sub>	O-amino acid	F	О	8-Fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	F	О	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	О	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	О	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	F	О	8-Fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	F	О	2-Aminoadenine	Н	H
CF <sub>3</sub>	O-amino acid	F	О	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	F	О	2-Aminohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Н	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	F	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	O	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	O	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	O	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	Thymine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Uracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	Guanine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	Adenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	Thymine	H	OH
CF <sub>3</sub>	O-amino acid	F	О	Uracil	Н	ОН
CF <sub>3</sub>	O-amino acid	F	О	Guanine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	О	Cytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	О	Adenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	O	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	О	5-Fluorouracil	H	ОН
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	О	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	О	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	О	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	О	2-Aminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	О	2-Amino-8-fluorohypoxanthine	H	OH

CF <sub>3</sub> O-amino acid F O 2-N-acetylguanine H  CF <sub>3</sub> O-amino acid F O 4-N-acetylcytosine H  CF <sub>3</sub> O-amino acid F O 6-N-acetyladenine H  CF <sub>3</sub> O-amino acid F O 2-N-acetyl-8-fluoroguanine H  CF <sub>3</sub> O-amino acid F O 4-N-acetyl-5-fluorocytosine H  CF <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine H  CF <sub>3</sub> O-amino acid F O 6-N-acetyl-2,8-difluoroadenine H  CF <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine H  CF <sub>3</sub> O-amino acid F O 6-N-acetyl-2-amino-8-fluoroadenine H  CF <sub>3</sub> O-amino acid F O 2-N-acetyl-2-amino-8-fluoroadenine H  CF <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine H  CF <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine H	OH
CF <sub>3</sub> O-amino acid F O 4-N-acetylcytosine H  CF <sub>3</sub> O-amino acid F O 6-N-acetyladenine H  CF <sub>3</sub> O-amino acid F O 2-N-acetyl-8-fluoroguanine H  CF <sub>3</sub> O-amino acid F O 4-N-acetyl-5-fluorocytosine H  CF <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine H  CF <sub>3</sub> O-amino acid F O 6-N-acetyl-2,8-difluoroadenine H  CF <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine H  CF <sub>3</sub> O-amino acid F O 6-N-acetyl-2-amino-8-fluoroadenine H  CF <sub>3</sub> O-amino acid F O 2-N-acetyl-2-amino-8-fluoroadenine H  CF <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine H  CF <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine H	OH OH OH OH OH OH OH
CF <sub>3</sub> O-amino acid F O 6-N-acetyladenine H  CF <sub>3</sub> O-amino acid F O 2-N-acetyl-8-fluoroguanine H  CF <sub>3</sub> O-amino acid F O 4-N-acetyl-5-fluorocytosine H  CF <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine H  CF <sub>3</sub> O-amino acid F O 6-N-acetyl-2,8-difluoroadenine H  CF <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine H  CF <sub>3</sub> O-amino acid F O 6-N-acetyl-2-amino-8-fluoroadenine H  CF <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine H  CF <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine H  CF <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine H	OH OH OH OH OH OH
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CF <sub>3</sub> O-amino acid F O 4-N-acetyl-5-fluorocytosine H CF <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine H CF <sub>3</sub> O-amino acid F O 6-N-acetyl-2,8-difluoroadenine H CF <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine H CF <sub>3</sub> O-amino acid F O 6-N-acetyl-2-amino-8-fluoroadenine H CF <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine H CF <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine H CF <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine H	OH OH OH OH
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CF <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine H CF <sub>3</sub> O-amino acid F O 6-N-acetyl-2-amino-8-fluoroadenine H CF <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine H CF <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine H	OH
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CF <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine H CF <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine H	OH
CF <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine H CF <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine H	
CF <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine H	OH
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Br	0	Uracil	F	Н
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Br	0	Guanine	F	Н
CF3         O-amino acid CF3         Br O-amino acid Br O-amino acid Br O-S-Fluoroguanine         F F H         H           CF3         O-amino acid Br O-amino acid Br O-amino acid Br O-2-Fluoroadenine         F F H         H           CF3         O-amino acid Br O-amino acid Br O-amino acid Br O-2-Fluoroadenine         F F H         H           CF3         O-amino acid Br O-amino acid Br O-amino acid Br O-2-Fluorohypoxanthine         F F H         H           CF3         O-amino acid Br O-amino acid Br O-amino acid Br O-2-Amino-8-fluorohypoxanthine         F F H         H           CF3         O-amino acid Br O-amino acid Br O-amino acid Br O-2-Amino-8-fluorohypoxanthine         F H H         H           CF3         O-amino acid Br O-amino acid Br O-2-N-acetylguanine         F H H         H           CF3         O-amino acid Br O-amino acid Br O-4-N-acetyl-2-fluoroguanine         F H H         H           CF3         O-amino acid Br O-amino acid Br O-A-nacetyl-2-fluoroadenine         F H         H           CF3         O-amin	CF <sub>3</sub>	O-amino acid	Br	О	Cytosine	F	Н
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Br	0	Adenine	F	Н
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	F	Н
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Br	O	5-Fluorouracil	F	Н
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Br	О	8-Fluoroguanine	F	Н
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	F	Н
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			Br	О	8-Fluoroadenine	F	H
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	F	Н
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Br	О	2,8-Difluoroadenine	F	Н
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		O-amino acid	Br	О		F	Н
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		O-amino acid	Br	О		F	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		O-amino acid	Br	О		F	Н
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		O-amino acid		<b>├</b>		1	
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		O-amino acid	Br	О		F	Н
CF3O-amino acidBrOThymineFO-amino acidCF3O-amino acidBrOUracilFO-amino acidCF3O-amino acidBrOGuanineFO-amino acidCF3O-amino acidBrOCytosineFO-amino acidCF3O-amino acidBrOAdenineFO-amino acidCF3O-amino acidBrOHypoxanthineFO-amino acidCF3O-amino acidBrO5-FluorouracilFO-amino acidCF3O-amino acidBrO5-FluorocytosineFO-amino acidCF3O-amino acidBrO8-FluoroadenineFO-amino acidCF3O-amino acidBrO2-FluoroadenineFO-amino acidCF3O-amino acidBrO2,8-DifluoroadenineFO-amino acidCF3O-amino acidBrO2-FluorohypoxanthineFO-amino acidCF3O-amino acidBrO8-FluorohypoxanthineFO-amino acid		O-amino acid	Br	O		F	
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<del></del>	O-amino acid	Br	О		F	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Br	О	Guanine	F	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Br	О	Cytosine	F	O-amino acid
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CF3O-amino acidBrO2,8-DifluoroadenineFO-amino acidCF3O-amino acidBrO2-FluorohypoxanthineFO-amino acidCF3O-amino acidBrO8-FluorohypoxanthineFO-amino acid				_			
CF3O-amino acidBrO2-FluorohypoxanthineFO-amino acidCF3O-amino acidBrO8-FluorohypoxanthineFO-amino acid		<del></del>					
CF <sub>3</sub> O-amino acid Br O 8-Fluorohypoxanthine F O-amino acid							
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CF <sub>3</sub> O-amino acid Br O 2-Aminoadenine F O-amino acid							

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	O	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	O	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	Thymine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	F	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	О	Adenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	O	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-amino acid	Br	О	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	О	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	Br	o	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	o	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	O	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	О	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	О	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	O	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	О	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	O	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	O	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	О	Thymine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	О	Uracil	Br	Н
CF <sub>3</sub>	O-amino acid	Br	О	Guanine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	О	Cytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	О	Adenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	О	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-amino acid	Br	О	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	О	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	О	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	О	8-Fluorohypoxanthine	Br	Н

CF3O-amino acidBrO2,8-DifluorohypoxanthineBrCF3O-amino acidBrO2-Amino-8-fluoroadenineBrCF3O-amino acidBrO2-Amino-8-fluorohypoxanthineBrCF3O-amino acidBrO2-AminohypoxanthineBrCF3O-amino acidBrO2-N-acetylguanineBrCF3O-amino acidBrO4-N-acetylcytosineBrCF3O-amino acidBrO4-N-acetyladenineBrCF3O-amino acidBrO2-N-acetyl-8-fluoroguanineBrCF3O-amino acidBrO4-N-acetyl-5-fluorocytosineBrCF3O-amino acidBrO6-N-acetyl-2-fluoroadenineBrCF3O-amino acidBrO6-N-acetyl-2-gluoroadenineBrCF3O-amino acidBrO6-N-acetyl-2-aminoadenineBrCF3O-amino acidBrO6-N-acetyl-2-aminoadenineBrCF3O-amino acidBrO2-N-acetylaminoadenineBrCF3O-amino acidBrO2-N-acetylamino-8-fluoroadenineBrCF3O-amino acidBrO2-N-acetylamino-8-fluorohypoxanthineBrCF3O-amino acidBrO2-N-acetylamino-8-fluorohypoxanthineBrCF3O-amino acidBrO2-N-acetylaminohypoxanthineBr	H H H H H H H H H H H H H H H H H H H
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CF3O-amino acidBrO2-AminohypoxanthineBrCF3O-amino acidBrO2-N-acetylguanineBrCF3O-amino acidBrO4-N-acetylcytosineBrCF3O-amino acidBrO6-N-acetyladenineBrCF3O-amino acidBrO2-N-acetyl-8-fluoroguanineBrCF3O-amino acidBrO4-N-acetyl-5-fluorocytosineBrCF3O-amino acidBrO6-N-acetyl-2-fluoroadenineBrCF3O-amino acidBrO6-N-acetyl-2,8-difluoroadenineBrCF3O-amino acidBrO6-N-acetyl-2-aminoadenineBrCF3O-amino acidBrO6-N-acetyl-2-amino-8-fluoroadenineBrCF3O-amino acidBrO2-N-acetylamino-8-fluoroadenineBrCF3O-amino acidBrO2-N-acetylamino-8-fluorohypoxanthineBrCF3O-amino acidBrO2-N-acetylamino-8-fluorohypoxanthineBr	H H H H H H H H H H H H
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CF <sub>3</sub> O-amino acid Br O 6-N-acetyladenine Br CF <sub>3</sub> O-amino acid Br O 2-N-acetyl-8-fluoroguanine Br CF <sub>3</sub> O-amino acid Br O 4-N-acetyl-5-fluorocytosine Br CF <sub>3</sub> O-amino acid Br O 6-N-acetyl-2-fluoroadenine Br CF <sub>3</sub> O-amino acid Br O 6-N-acetyl-2,8-difluoroadenine Br CF <sub>3</sub> O-amino acid Br O 6-N-acetyl-2-aminoadenine Br CF <sub>3</sub> O-amino acid Br O 6-N-acetyl-2-aminoadenine Br CF <sub>3</sub> O-amino acid Br O 6-N-acetyl-2-amino-8-fluoroadenine Br CF <sub>3</sub> O-amino acid Br O 2-N-acetylaminoadenine Br CF <sub>3</sub> O-amino acid Br O 2-N-acetylamino-8-fluoroadenine Br CF <sub>3</sub> O-amino acid Br O 2-N-acetylamino-8-fluoroadenine Br CF <sub>3</sub> O-amino acid Br O 2-N-acetylamino-8-fluoroadenine Br CF <sub>3</sub> O-amino acid Br O 2-N-acetylamino-8-fluorohypoxanthine Br	H H H H H H H H
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CF3O-amino acidBrO2-N-acetylaminoadenineBrCF3O-amino acidBrO2-N-acetylamino-8-fluoroadenineBrCF3O-amino acidBrO2-N-acetylamino-8-fluorohypoxanthineBrCF3O-amino acidBrO2-N-acetylaminohypoxanthineBr	H H
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CF <sub>3</sub> O-amino acid Br O 2-N-acetylamino-8-fluorohypoxanthine Br CF <sub>3</sub> O-amino acid Br O 2-N-acetylaminohypoxanthine Br	<del></del>
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	Н
	O-amino acid
CF <sub>3</sub> O-amino acid Br O Uracil Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O Guanine Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O Cytosine Br	O-amino acid
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CF <sub>3</sub> O-amino acid Br O Hypoxanthine Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O 5-Fluorouracil Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O 8-Fluoroguanine Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O 5-Fluorocytosine Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O 8-Fluoroadenine Br	O-amino acid
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CF <sub>3</sub> O-amino acid Br O 2,8-Difluoroadenine Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O 2-Fluorohypoxanthine Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O 8-Fluorohypoxanthine Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O 2,8-Difluorohypoxanthine Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O 2-Aminoadenine Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O 2-Amino-8-fluoroadenine Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O 2-Amino-8-fluorohypoxanthine Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O 2-Aminohypoxanthine Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O 2-N-acetylguanine Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O 4-N-acetylcytosine Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O 6-N-acetyladenine Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O 2-N-acetyl-8-fluoroguanine Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O 4-N-acetyl-5-fluorocytosine Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O 6-N-acetyl-2-fluoroadenine Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O 6-N-acetyl-2,8-difluoroadenine Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O 6-N-acetyl-2-aminoadenine Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O 6-N-acetyl-2-amino-8-fluoroadenine Br	O-amino acid
CF <sub>3</sub> O-amino acid Br O 2-N-acetylaminoadenine Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	O	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	Thymine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	О	Uracil	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	О	Cytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	О	Adenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	О	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	О	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	О	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	O	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	o	2,8-Difluoroadenine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	О	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2-aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	Cl	H
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	О	Cytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	О	Adenine	CI	Н
CF <sub>3</sub>	O-amino acid	Br	О	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Cl	H
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	О	5-Fluorocytosine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	О	2-Fluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	О	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	О	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	O	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2-aminoadenine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	О	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	O	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	O	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	Thymine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	О	Uracil	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	О	Guanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	О	Cytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	О	Adenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	О	Hypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	О	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	Ο	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	О	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	О	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	О	2-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	О	8-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	О	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	О	2-Amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	О	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	О	2-Aminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	Н	Н
CF <sub>3</sub>	O-amino acid	Br	О	Guanine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	О	Adenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	O	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	О	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	O	5-Fluorocytosine	H	Н
CF <sub>3</sub>	O-amino acid	Br	О	8-Fluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	Br	O	2-Fluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	Br	О	2,8-Difluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	Br	О	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	О	8-Fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	Br	О	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	О	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	О	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	O	2-Amino-8-fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	H	Н
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetyl-8-fluoroguanine	Н	H
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylamino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	8-Fluoroguanine	Н	O-amino acid

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	O	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	O	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	O	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	O	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	O	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	O	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	O	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	O	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	O	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	O	Thymine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	O	Cytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetyl-8-fluoroguanine	Н	O-acyl_

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	O	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	H	OH
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	О	2-Amino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	О	2-Aminohypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	О	4-N-acetyl-5-fluorocytosine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2-fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2,8-difluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2-aminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylaminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylamino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylamino-8-fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	O	Guanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	O	Adenine	ОН	H
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	ОН	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	О	2-Fluoroadenine	ОН	H
CF <sub>3</sub>	O-amino acid	Br	0_	2,8-Difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	O	2-Fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	ОН	H
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	ОН	H
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	F	H
CF <sub>3</sub>	O-amino acid	Cl_	0	Guanine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	F	Н
CF <sub>3</sub>	O-amino acid	CI	0	Adenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	F	H
CF <sub>3</sub>	O-amino acid	CI	0	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	O	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyl-2,8-difluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	O	2-N-acetylaminoadenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	O	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	O	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	О	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	Adenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl_	О	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	O	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	F	OH
CF <sub>3</sub>	O-amino acid	Cl	0	Guanine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	О	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	5-Fluorouracil	F	OH
CF <sub>3</sub>	O-amino acid	Cl	О	8-Fluoroguanine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	F	OH

CF <sub>3</sub> O-amino acid Cl O 4-N-acetylcytosine F O CF <sub>3</sub> O-amino acid Cl O 6-N-acetyladenine F O CF <sub>3</sub> O-amino acid Cl O 2-N-acetyl-8-fluoroguanine F O CF <sub>3</sub> O-amino acid Cl O 4-N-acetyl-5-fluorocytosine F O CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-fluoroadenine F O CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2,8-difluoroadenine F O CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-aminoadenine F O	OH
CF3O-amino acidClO6-N-acetyladenineFOCF3O-amino acidClO2-N-acetyl-8-fluoroguanineFOCF3O-amino acidClO4-N-acetyl-5-fluorocytosineFOCF3O-amino acidClO6-N-acetyl-2-fluoroadenineFOCF3O-amino acidClO6-N-acetyl-2,8-difluoroadenineFOCF3O-amino acidClO6-N-acetyl-2-aminoadenineFO	OH OH OH OH OH
CF3O-amino acidClO2-N-acetyl-8-fluoroguanineFOCF3O-amino acidClO4-N-acetyl-5-fluorocytosineFOCF3O-amino acidClO6-N-acetyl-2-fluoroadenineFOCF3O-amino acidClO6-N-acetyl-2,8-difluoroadenineFOCF3O-amino acidClO6-N-acetyl-2-aminoadenineFO	OH OH OH OH OH
CF <sub>3</sub> O-amino acid Cl O 4-N-acetyl-5-fluorocytosine F O CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-fluoroadenine F O CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2,8-difluoroadenine F O CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-aminoadenine F O	OH OH OH OH
CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-fluoroadenine F O CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2,8-difluoroadenine F O CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-aminoadenine F O	OH OH OH
CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2,8-difluoroadenine F O CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-aminoadenine F O	OH OH
CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-aminoadenine F O	OH
	OLI.
CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-amino-8-fluoroadenine F O	Jn
CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminoadenine F O	HC
CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine F O	ЭH
	OH
CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminohypoxanthine F O	OH
CF <sub>3</sub> O-amino acid Cl O Thymine Br H	Н
CF <sub>3</sub> O-amino acid Cl O Uracil Br H	Н
CF <sub>3</sub> O-amino acid Cl O Guanine Br H	Н
CF <sub>3</sub> O-amino acid Cl O Cytosine Br H	H
CF <sub>3</sub> O-amino acid Cl O Adenine Br H	H
CF <sub>3</sub> O-amino acid Cl O Hypoxanthine Br H	H
CF <sub>3</sub> O-amino acid Cl O 5-Fluorouracil Br H	H
CF <sub>3</sub> O-amino acid Cl O 8-Fluoroguanine Br H	H
CF <sub>3</sub> O-amino acid Cl O 5-Fluorocytosine Br H	H
CF <sub>3</sub> O-amino acid Cl O 8-Fluoroadenine Br H	H
CF <sub>3</sub> O-amino acid Cl O 2-Fluoroadenine Br H	H
CF <sub>3</sub> O-amino acid Cl O 2,8-Difluoroadenine Br H	H
CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine Br H	Н
CF <sub>3</sub> O-amino acid Cl O 8-Fluorohypoxanthine Br H	Н
CF <sub>3</sub> O-amino acid Cl O 2,8-Difluorohypoxanthine Br H	H
CF <sub>3</sub> O-amino acid Cl O 2-Aminoadenine Br H	I
CF <sub>3</sub> O-amino acid Cl O 2-Amino-8-fluoroadenine Br H	1
CF <sub>3</sub> O-amino acid Cl O 2-Amino-8-fluorohypoxanthine Br H	I
CF <sub>3</sub> O-amino acid Cl O 2-Aminohypoxanthine Br H	I
CF <sub>3</sub> O-amino acid Cl O 2-N-acetylguanine Br H	1
CF <sub>3</sub> O-amino acid Cl O 4-N-acetylcytosine Br H	- I
CF <sub>3</sub> O-amino acid Cl O 6-N-acetyladenine Br H	I
CF <sub>3</sub> O-amino acid Cl O 2-N-acetyl-8-fluoroguanine Br H	I
CF <sub>3</sub> O-amino acid Cl O 4-N-acetyl-5-fluorocytosine Br H	I
CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-fluoroadenine Br H	1
CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2,8-difluoroadenine Br H	-I
CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-aminoadenine Br H	
CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-amino-8-fluoroadenine Br H	
CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminoadenine Br H	
CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine Br H	
CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluorohypoxanthine Br H	
CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminohypoxanthine Br H	
<del></del>	D-amino acid
<del></del>	D-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	Thymine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	O	Guanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	O	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	О	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetyl-8-fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	CI	0	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylaminohypoxanthine	Br	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	О	Uracil	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Guanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	O	Cytosine	Cl	H
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	О	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	O	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	О	8-Fluoroguanine	Cl	H
CF <sub>3</sub>	O-amino acid	Cl	О	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	O	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	О	2-Fluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Cl	О	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	O	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	O	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	O	2-Aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	O	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	O	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	O	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	o	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	ō	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	O	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	O	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	Ō	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	Ō	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl -	О	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	O	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	O_	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	Uracil	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	О	Guanine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	О	Cytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	O	Adenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	Hypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	5-Fluorocytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	О	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	О	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	8-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2-Amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2-Aminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetyl-8-fluoroguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	О	4-N-acetyl-5-fluorocytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyl-2,8-difluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	Thymine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	О	Uracil	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	О	Guanine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	О	2-Fluorohypoxanthine	Н	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	О	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	O	2-Aminohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	О	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	Ō	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	ō	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	o	2-N-acetylaminohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	Cl	o	Thymine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	ō	Uracil	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	ō	Guanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	o	Cytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	ō	Adenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	o	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	ŏ	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	ō	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	ō	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	ō	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	ō	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	Ō	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	ō	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	ō	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid		o	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	ō	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	ŏ	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	ō	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	ŏ	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	o	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	o	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	ŏ	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	o	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-ndoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Jo-annio acid		LU	0-11-acety1-2-ammo-o-muoroademme	11	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	О	Thymine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	Guanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	Adenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	O	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	CI	О	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	O	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	Thymine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	О	Uracil	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	Guanine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	O	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2-Fluoroadenine	Н	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	8-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	О	2,8-Difluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	О	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2-Amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	О	2-Amino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylguanine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	О	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyladenine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyl-2-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	O	Thymine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	О	Guanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	О	Cytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	О	Adenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	О	Hypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	О	5-Fluorouracil	ОН	H
CF <sub>3</sub>	O-amino acid	Cl	О	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	О	5-Fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	О	8-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	О	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	О	2,8-Difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	О	2-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	О	8-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	О	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	О	2-Aminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	О	2-Amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	О	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	О	2-Aminohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	О	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyl-2-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyl-2,8-difluoroadenine	ОН	Н

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	О	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	О	2-N-acetylaminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	Thymine	F	Н
CF <sub>3</sub>	O-amino acid	Н	О	Uracil	F	Н
CF <sub>3</sub>	O-amino acid	Н	О	Guanine	F	Н
CF <sub>3</sub>	O-amino acid	Н	O	Cytosine	F	H
CF <sub>3</sub>	O-amino acid	Н	O	Adenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	O	Hypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	O	5-Fluorouracil	F	H
CF <sub>3</sub>	O-amino acid	Н	О	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Н	О	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	Н	О	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	О	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	O	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	О	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	О	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	O	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	O	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-amino acid	Н	О	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Н	О	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	O	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	O	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	О	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	О	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Adenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	О	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	О	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	О	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	О	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	F_	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	O	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	Hypoxanthine 5 Elyanovia sil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil		O-acyl
CF <sub>3</sub>	O-amino acid O-amino acid	H	0	8-Fluoroguanine	F F	O-acyl
CF <sub>3</sub>		H	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid		0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	<u> </u>	2-Fluoroadenine 2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid O-amino acid	H	0	2,8-Diffuoroadenine 2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H H	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2-Aminoadenine 2-Amino-8-fluoroadenine	F	O-acyl O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2-Amino-s-fluoroadeline  2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-s-Huoronypoxantime  2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2-Anmonypoxantime 2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
СГЗ	O-annio acid	П	LU	4-14-acetyi-3-iiuorocytosine	Г	O-acyi

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	O	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	Thymine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	О	Uracil	F	ОН
CF <sub>3</sub>	O-amino acid	Н	О	Guanine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	О	Cytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	О	Adenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	О	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	О	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-amino acid	Н	О	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	О	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	О	8-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Н	О	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	О	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	О	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	О	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	О	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	О	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	О	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	O	6-N-acetyladenine	F	OH
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	О	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	H	О	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	H	О	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	H	О	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Н	О	Thymine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	О	Uracil	Br	H
CF <sub>3</sub>	O-amino acid	Н	0	Guanine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	Cytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	Adenine	Br	H
CF <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	О	5-Fluorouracil	Br	Н

R <sup>6</sup>	$\mathbf{R}^{7}$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	O	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	H	0	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	O	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	O	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	O	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	H	O	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	O	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	О	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	О	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	О	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	o	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	ō	6-N-acetyladenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	O	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	O	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	o	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	ō	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	Ō	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	ŏ	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	ō	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	O	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	o	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	O	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	Ō	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	Ō	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	Ō	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	ō	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	o	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	o	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	Thymine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	O	Uracil	Br	OH
CF <sub>3</sub>	O-amino acid	H	0	Guanine	Br	OH
CF <sub>3</sub>	O-amino acid	H	0	Cytosine	Br	OH
CF <sub>3</sub>	O-amino acid	H	0	Adenine	Br	OH
<u> </u>	o annio acid			110011110	ועו	

GF <sub>3</sub> O-amino acid         H         O         Hypoxanthine         Br         OH           CF <sub>3</sub> O-amino acid         H         O         5-Fluoroguanine         Br         OH           CF <sub>3</sub> O-amino acid         H         O         5-Fluoroguanine         Br         OH           CF <sub>3</sub> O-amino acid         H         O         5-Fluorodenine         Br         OH           CF <sub>3</sub> O-amino acid         H         O         2-Fluorodenine         Br         OH           CF <sub>3</sub> O-amino acid         H         O         2-Fluorohypoxanthine         Br         OH           CF <sub>3</sub> O-amino acid         H         O         2-Fluorohypoxanthine         Br         OH           CF <sub>3</sub> O-amino acid         H         O         2-Aminoa-Bruoroadenine         Br         OH           CF <sub>3</sub> O-amino acid         H         O         2-Aminoa-Bruoroadenine         Br         OH           CF <sub>3</sub> O-amino acid         H         O         2-Aminoa-Bruoroadenine         Br         OH           CF <sub>3</sub> O-amino acid         H         O         2-Aminoa-Bruoroadenine         Br         OH </th <th>R<sup>6</sup></th> <th>R<sup>7</sup></th> <th>R<sup>8</sup></th> <th>X</th> <th>Base</th> <th>R<sup>10</sup></th> <th>R<sup>9</sup></th>	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	Br	ОН
$\begin{array}{c} CF_3  \text{O-amino acid}  \text{H}  \text{O}  \text{S-Fluorocytosine} \\ CF_3  \text{O-amino acid}  \text{H}  \text{O}  \text{S-Fluoroadenine} \\ CF_3  \text{O-amino acid}  \text{H}  \text{O}  \text{S-Fluoroadenine} \\ CF_3  \text{O-amino acid}  \text{H}  \text{O}  \text{S-Fluoroadenine} \\ CF_3  \text{O-amino acid}  \text{H}  \text{O}  \text{S-Fluorobypoxanthine} \\ CF_3  \text{O-amino acid}  \text{H}  \text{O}  \text{S-Fluorohypoxanthine} \\ CF_3  \text{O-amino acid}  \text{H}  \text{O}  \text{S-Amino-S-fluoroadenine} \\ CF_3  \text{O-amino acid}  \text{H}  \text{O}  \text{S-Amino-S-fluorohypoxanthine} \\ CF_3  \text{O-amino acid}  \text{H}  \text{O}  \text{S-Amino-S-fluorohypoxanthine} \\ CF_3  \text{O-amino acid}  \text{H}  \text{O}  \text{S-N-acetylaguanine} \\ \text{Br}  \text{OH} \\ CF_3  \text{O-amino acid}  \text{H}  \text{O}  \text{S-N-acetylaguanine} \\ \text{Br}  \text{OH} \\ CF_3  \text{O-amino acid}  \text{H}  \text{O}  \text{S-N-acetyl-S-fluoroguanine} \\ \text{Br}  \text{OH} \\ CF_3  \text{O-amino acid}  \text{H}  \text{O}  \text{S-N-acetyl-S-fluoroguanine} \\ \text{Br}  \text{OH} \\ \text{CF}_3  \text{O-amino acid}  \text{H}  \text{O}  \text{S-N-acetyl-S-fluoroadenine} \\ \text{Br}  \text{OH} \\ \text{CF}_3  \text{O-amino acid}  \text{H}  \text{O}  \text{S-N-acetyl-S-fluoroadenine} \\ \text{Br}  \text{OH} \\ \text{CF}_3  \text{O-amino acid}  \text{H}  \text{O}  \text{S-N-acetyl-S-fluoroadenine} \\ \text{Br}  \text{OH} \\ \text{CF}_3  \text{O-amino acid}  \text{H}  \text{O}  \text{S-N-acetyl-S-amino-S-fluoroadenine} \\ \text{Br}  \text{OH} \\ \text{CF}_3  \text{O-amino acid}  \text{H}  \text{O}  \text{S-N-acetyl-S-amino-S-fluoroadenine} \\ \text{Br}  \text{OH} \\ \text{CF}_3  \text{O-amino acid}  \text{H}  \text{O}  \text{S-N-acetyl-S-amino-S-fluoroadenine} \\ \text{Br}  \text{OH} \\ \text{CF}_3  \text{O-amino acid}  \text{H}  \text{O}  $		O-amino acid	H	0	5-Fluorouracil	Br	ОН
$ \begin{array}{c} CF_3  \text{O-amino acid}  H  \text{O}  8 \text{-Fluoroadenine} \qquad \text{Br}  \text{OH} \\ CF_3  \text{O-amino acid}  H  \text{O}  2 \text{-Fluoroadenine} \qquad \text{Br}  \text{OH} \\ CF_3  \text{O-amino acid}  H  \text{O}  2 \text{-Fluoroadenine} \qquad \text{Br}  \text{OH} \\ CF_3  \text{O-amino acid}  H  \text{O}  2 \text{-Fluorohypoxanthine} \qquad \text{Br}  \text{OH} \\ CF_3  \text{O-amino acid}  H  \text{O}  8 \text{-Fluorohypoxanthine} \qquad \text{Br}  \text{OH} \\ CF_3  \text{O-amino acid}  H  \text{O}  8 \text{-Fluorohypoxanthine} \qquad \text{Br}  \text{OH} \\ CF_5  \text{O-amino acid}  H  \text{O}  2 \text{-Polinorohypoxanthine} \qquad \text{Br}  \text{OH} \\ CF_5  \text{O-amino acid}  H  \text{O}  2 \text{-Amino-8-fluoroadenine} \qquad \text{Br}  \text{OH} \\ CF_3  \text{O-amino acid}  H  \text{O}  2 \text{-Amino-8-fluorohypoxanthine} \qquad \text{Br}  \text{OH} \\ CF_5  \text{O-amino acid}  H  \text{O}  2 \text{-Amino-8-fluorohypoxanthine} \qquad \text{Br}  \text{OH} \\ CF_5  \text{O-amino acid}  H  \text{O}  2 \text{-Amino-8-fluorohypoxanthine} \qquad \text{Br}  \text{OH} \\ CF_5  \text{O-amino acid}  H  \text{O}  2 \text{-Amino-8-fluorohypoxanthine} \qquad \text{Br}  \text{OH} \\ CF_5  \text{O-amino acid}  H  \text{O}  2 \text{-Amino-8-fluorohypoxanthine} \qquad \text{Br}  \text{OH} \\ CF_6  \text{O-amino acid}  H  \text{O}  2 \text{-N-acetylguanine} \qquad \text{Br}  \text{OH} \\ CF_6  \text{O-amino acid}  H  \text{O}  4 \text{-N-acetylgotosine} \qquad \text{Br}  \text{OH} \\ CF_6  \text{O-amino acid}  H  \text{O}  4 \text{-N-acetyl-1-5-fluorocytosine} \qquad \text{Br}  \text{OH} \\ CF_6  \text{O-amino acid}  H  \text{O}  4 \text{-N-acetyl-2-fluoroadenine} \qquad \text{Br}  \text{OH} \\ CF_6  \text{O-amino acid}  H  \text{O}  4 \text{-N-acetyl-2-fluoroadenine} \qquad \text{Br}  \text{OH} \\ CF_7  \text{O-amino acid}  H  \text{O}  6 \text{-N-acetyl-2-fluoroadenine} \qquad \text{Br}  \text{OH} \\ CF_7  \text{O-amino acid}  H  \text{O}  6 \text{-N-acetyl-2-fluoroadenine} \qquad \text{Br}  \text{OH} \\ CF_7  \text{O-amino acid}  H  \text{O}  6 \text{-N-acetyl-2-amino-8-fluoroadenine} \qquad \text{Br}  \text{OH} \\ CF_7  \text{O-amino acid}  H  \text{O}  6 \text{-N-acetyl-2-amino-8-fluoroadenine} \qquad \text{Br}  \text{OH} \\ CF_7  \text{O-amino acid}  H  \text{O}  6 \text{-N-acetyl-2-amino-8-fluoroadenine} \qquad \text{Br}  \text{OH} \\ CF_7  \text{O-amino acid}  H  \text{O}  2 \text{-N-acetylamino-8-fluorohypoxanthine} \qquad \text{Br}  \text{OH} \\ CF_7  \text{O-amino acid}  H$	CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	Br	ОН
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	H	0	5-Fluorocytosine	Br	ОН
GF₃         O-amino acid         H         O         2-Fluoroadenine         Br         OH           CF₃         O-amino acid         H         O         2.8-Difluoroadenine         Br         OH           CF₃         O-amino acid         H         O         2-Fluorohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         2.8-Difluorohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         2.Amino-8-fluorohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         2-Amino-8-fluorohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         2-Amino-8-fluorohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         2-Amino-9-fluorohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         2-Amino-9-fluorohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         4-N-acetyleytosine         Br         OH           CF₃         O-amino acid         H         O         4-N-acetyleytosine		O-amino acid	Н	0	8-Fluoroadenine	Br	OH
GF₃         O-amino acid         H         O         2,8-Difluoroadenine         Br         OH           CF₃         O-amino acid         H         O         2-Fluorohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         2,8-Difluorohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         2,8-Difluorohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         2-Amino-8-fluoroadenine         Br         OH           CF₃         O-amino acid         H         O         2-Amino-8-fluoroadenine         Br         OH           CF₃         O-amino acid         H         O         2-Amino-8-fluorohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         2-Amino-8-fluorohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         2-N-acetylguanine         Br         OH           CF₃         O-amino acid         H         O         4-N-acetyleytosine         Br         OH           CF₃         O-amino acid         H         O         4-N-acetyleytosine         Br		O-amino acid	Н	0	2-Fluoroadenine	Br	ОН
GF₃         O-amino acid         H         O         2-Fluorohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         8-Fluorohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         2-8-Difluorohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         2-Amino-8-fluoropatine         Br         OH           CF₃         O-amino acid         H         O         4-N-acetyl-setiguanine         Br         OH           CF₃         O-amino acid         H         O         4-N-acetyl-setiguanine         Br         OH           CF₃         O-amino acid         H         O         4-N-acetyladenine         Br         OH           CF₃         O-amino acid         H         O         4-N-acetyladenine         Br         OH <td></td> <td>O-amino acid</td> <td>Н</td> <td>0</td> <td>2,8-Difluoroadenine</td> <td>Br</td> <td>OH</td>		O-amino acid	Н	0	2,8-Difluoroadenine	Br	OH
GF₃         O-amino acid         H         O         8-Fluorohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         2,8-Difluorohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         2-Amino-8-fluoroadenine         Br         OH           CF₃         O-amino acid         H         O         2-Amino-8-fluorohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         2-Amino-8-fluorohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         2-N-acetyleytosine         Br         OH           CF₃         O-amino acid         H         O         4-N-acetyleytosine         Br         OH           CF₃         O-amino acid         H         O         4-N-acetyl-3-fluoroguanine         Br		O-amino acid	Н	0	2-Fluorohypoxanthine	Br	ОН
CF₃         O-amino acid         H         O         2,8-Difluorohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         2-Amino-8-fluoroadenine         Br         OH           CF₃         O-amino acid         H         O         2-Amino-8-fluorohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         2-Aminohypoxanthine         Br         OH           CF₃         O-amino acid         H         O         2-N-acetyl-guanine         Br         OH           CF₃         O-amino acid         H         O         4-N-acetyl-studenine         Br         OH           CF₃         O-amino acid         H         O         4-N-acetyl-studenine         Br         OH           CF₃         O-amino acid         H         O         4-N-acetyl-studrocytosine         Br         OH           CF₃         O-amino acid         H         O         6-N-acetyl-studrocytosine         Br         OH           CF₃         O-amino acid         H         O         6-N-acetyl-studrocytosine         Br         OH           CF₃         O-amino acid         H         O         6-N-acetyl-studrocytosine         Br<		O-amino acid	Н	0		Br	ОН
$ \begin{array}{c} \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{2-Amino-8-fluoroadenine} & \text{Br} & \text{OH} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{2-Amino-8-fluoroadenine} & \text{Br} & \text{OH} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{2-Amino-8-fluorohypoxanthine} & \text{Br} & \text{OH} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{2-Amino-hypoxanthine} & \text{Br} & \text{OH} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{2-N-acetylguanine} & \text{Br} & \text{OH} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{2-N-acetylguanine} & \text{Br} & \text{OH} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{4-N-acetyl-s-fluoroguanine} & \text{Br} & \text{OH} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{4-N-acetyl-8-fluoroguanine} & \text{Br} & \text{OH} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{4-N-acetyl-2-fluoroadenine} & \text{Br} & \text{OH} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{4-N-acetyl-2-fluoroadenine} & \text{Br} & \text{OH} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{6-N-acetyl-2-huoroadenine} & \text{Br} & \text{OH} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{6-N-acetyl-2-aminoadenine} & \text{Br} & \text{OH} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{6-N-acetyl-2-aminoadenine} & \text{Br} & \text{OH} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{2-N-acetylaminoadenine} & \text{Br} & \text{OH} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{2-N-acetylaminoa-8-fluoroadenine} & \text{Br} & \text{OH} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{2-N-acetylamino-8-fluoroadenine} & \text{Br} & \text{OH} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{2-N-acetylamino-8-fluoroadenine} & \text{Br} & \text{OH} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{2-N-acetylamino-8-fluoroadenine} & \text{Br} & \text{OH} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{2-N-acetylamino-8-fluoroadenine} & \text{Br} & \text{OH} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{2-N-acetylamino-8-fluoroadenine} & \text{Br} & \text{OH} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{2-N-acetylamino-8-fluoroadenine} & \text{Br} & \text{OH} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & \text{2-N-acetylamino-8-fluoroadenine} & \text{CI} & \text{H} \\ \text{CF}_3 & \text{O-amino acid} & \text{H} & \text{O} & 2-N-acety$		O-amino acid	Н	0		Br	OH
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		O-amino acid	Н	0		Br	ОН
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				0	2-Amino-8-fluoroadenine	Br	ОН
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		<del></del>			2-Amino-8-fluorohypoxanthine	Br	ОН
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CF <sub>3</sub> O-amino acid H O 8-Fluoroguanine CF <sub>3</sub> O-amino acid H O 5-Fluorocytosine CF <sub>3</sub> O-amino acid H O 8-Fluoroadenine CF <sub>3</sub> O-amino acid H O 2-Fluoroadenine CF <sub>3</sub> O-amino acid H O 2-Fluoroadenine CF <sub>3</sub> O-amino acid H O 2,8-Difluoroadenine CF <sub>3</sub> O-amino acid H O 2-Fluorohypoxanthine CF <sub>3</sub> O-amino acid H O 8-Fluorohypoxanthine CF <sub>3</sub> O-amino acid H O 8-Fluorohypoxanthine CF <sub>3</sub> O-amino acid H O 2,8-Difluorohypoxanthine CF <sub>3</sub> O-amino acid H O 2-Aminoadenine CF <sub>3</sub> O-amino acid H O 2-Aminoadenine CF <sub>3</sub> O-amino acid H O 2-Amino-8-fluoroadenine CF <sub>3</sub> O-amino acid H O 2-Amino-8-fluorohypoxanthine CF <sub>4</sub> O-amino acid H O 2-Amino-8-fluorohypoxanthine CF <sub>5</sub> O-amino acid H O 2-Aminohypoxanthine CF <sub>6</sub> O-amino acid H O 2-Aminohypoxanthine CF <sub>7</sub> O-amino acid H O 2-Aminohypoxanthine						Cl	Н
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CF3O-amino acidHO8-FluoroadenineCIHCF3O-amino acidHO2-FluoroadenineCIHCF3O-amino acidHO2,8-DifluoroadenineCIHCF3O-amino acidHO2-FluorohypoxanthineCIHCF3O-amino acidHO2,8-DifluorohypoxanthineCIHCF3O-amino acidHO2-AminoadenineCIHCF3O-amino acidHO2-Amino-8-fluoroadenineCIHCF3O-amino acidHO2-Amino-8-fluorohypoxanthineCIHCF3O-amino acidHO2-Amino-8-fluorohypoxanthineCIHCF3O-amino acidHO2-AminohypoxanthineCIH		<del></del>					
CF3O-amino acidHO2-FluoroadenineCIHCF3O-amino acidHO2,8-DifluoroadenineCIHCF3O-amino acidHO2-FluorohypoxanthineCIHCF3O-amino acidHO8-FluorohypoxanthineCIHCF3O-amino acidHO2,8-DifluorohypoxanthineCIHCF3O-amino acidHO2-AminoadenineCIHCF3O-amino acidHO2-Amino-8-fluoroadenineCIHCF3O-amino acidHO2-Amino-8-fluorohypoxanthineCIHCF3O-amino acidHO2-AminohypoxanthineCIH							
CF <sub>3</sub> O-amino acid H O 2,8-Difluoroadenine Cl H CF <sub>3</sub> O-amino acid H O 2-Fluorohypoxanthine Cl H CF <sub>3</sub> O-amino acid H O 8-Fluorohypoxanthine Cl H CF <sub>3</sub> O-amino acid H O 2,8-Difluorohypoxanthine Cl H CF <sub>3</sub> O-amino acid H O 2-Aminoadenine Cl H CF <sub>3</sub> O-amino acid H O 2-Amino-8-fluoroadenine Cl H CF <sub>3</sub> O-amino acid H O 2-Amino-8-fluorohypoxanthine Cl H CF <sub>3</sub> O-amino acid H O 2-Amino-8-fluorohypoxanthine Cl H CF <sub>3</sub> O-amino acid H O 2-Amino-8-fluorohypoxanthine Cl H		<del></del>	<del></del>	_			<del></del>
CF <sub>3</sub> O-amino acid H O 2-Fluorohypoxanthine Cl H CF <sub>3</sub> O-amino acid H O 8-Fluorohypoxanthine Cl H CF <sub>3</sub> O-amino acid H O 2,8-Difluorohypoxanthine Cl H CF <sub>3</sub> O-amino acid H O 2-Aminoadenine Cl H CF <sub>3</sub> O-amino acid H O 2-Amino-8-fluoroadenine Cl H CF <sub>3</sub> O-amino acid H O 2-Amino-8-fluorohypoxanthine Cl H CF <sub>3</sub> O-amino acid H O 2-Amino-8-fluorohypoxanthine Cl H CF <sub>3</sub> O-amino acid H O 2-Aminohypoxanthine Cl H		<del></del>	<del></del>			<del></del>	<del> </del>
CF <sub>3</sub> O-amino acid H O 8-Fluorohypoxanthine Cl H CF <sub>3</sub> O-amino acid H O 2,8-Difluorohypoxanthine Cl H CF <sub>3</sub> O-amino acid H O 2-Aminoadenine Cl H CF <sub>3</sub> O-amino acid H O 2-Amino-8-fluoroadenine Cl H CF <sub>3</sub> O-amino acid H O 2-Amino-8-fluorohypoxanthine Cl H CF <sub>3</sub> O-amino acid H O 2-Amino-8-fluorohypoxanthine Cl H CF <sub>3</sub> O-amino acid H O 2-Aminohypoxanthine Cl H		<del></del>	<del></del>				
CF <sub>3</sub> O-amino acid H O 2,8-Difluorohypoxanthine Cl H CF <sub>3</sub> O-amino acid H O 2-Aminoadenine Cl H CF <sub>3</sub> O-amino acid H O 2-Amino-8-fluoroadenine Cl H CF <sub>3</sub> O-amino acid H O 2-Amino-8-fluorohypoxanthine Cl H CF <sub>3</sub> O-amino acid H O 2-Amino-8-fluorohypoxanthine Cl H		<del></del>	<del></del>	<del></del>	<u> </u>		<del></del>
CF <sub>3</sub> O-amino acid H O 2-Aminoadenine Cl H CF <sub>3</sub> O-amino acid H O 2-Amino-8-fluoroadenine Cl H CF <sub>3</sub> O-amino acid H O 2-Amino-8-fluorohypoxanthine Cl H CF <sub>3</sub> O-amino acid H O 2-Amino-8-fluorohypoxanthine Cl H			<del></del>				<del></del>
CF <sub>3</sub> O-amino acid H O 2-Amino-8-fluoroadenine Cl H CF <sub>3</sub> O-amino acid H O 2-Amino-8-fluorohypoxanthine Cl H CF <sub>3</sub> O-amino acid H O 2-Aminohypoxanthine Cl H							<del></del>
CF <sub>3</sub> O-amino acid H O 2-Amino-8-fluorohypoxanthine Cl H CF <sub>3</sub> O-amino acid H O 2-Aminohypoxanthine Cl H		<del></del>					<del></del>
CF <sub>3</sub> O-amino acid H O 2-Aminohypoxanthine Cl H		<del></del>					<del></del>
			<del></del>	+			<del></del>
	CF <sub>3</sub>	O-amino acid	Н	Ō	2-N-acetylguanine	CI	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	О	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	O	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	O	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	О	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	О	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	О	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	ō	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	ō	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	Ō	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	O	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	Ō	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	Ō	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	Ō	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	Ō	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	o	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	o	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	Guanine	Cl	O-acyl
<b>U1</b> 5	o annio acid	11	$\mathcal{L}_{\mathcal{L}}$	Oudiffic		U-acyi

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	O	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	Thymine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	Uracil	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	Guanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	Cytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	0	Adenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	Hypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	O	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	8-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	2-Amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	Cl	ОН

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetyl-8-fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylamino-8-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylamino-8-fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylaminohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Н	О	Thymine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	О	Uracil	Н	Н
CF <sub>3</sub>	O-amino acid	Н	О	Guanine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	О	Cytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	О	Adenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	О	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	О	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-amino acid	Н	О	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	О	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	O	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	H	О	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	O	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-Aminohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	О	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	О	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	H	О	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	0	Thymine	Н	O-amino acid

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		O-amino acid			Uracil		O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	L			Н	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	H	О	Cytosine	H	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Н	О	Adenine	Н	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	Н	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Н	О	5-Fluorouracil	Н	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Н	O	8-Fluoroguanine	Н	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Н	О	5-Fluorocytosine	Н	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	H	О	8-Fluoroadenine	Н	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Н	O	2-Fluoroadenine	Н	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Н	О	2,8-Difluoroadenine	Н	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>		Н	О		H	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		O-amino acid	Н	0		Н	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>		Н	О		Н	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		O-amino acid	Н	О		Н	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			Н	O	2-Amino-8-fluoroadenine	Н	O-amino acid
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			Н	0			<del> </del>
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		O-amino acid					
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CF3O-amino acidHO2,8-DifluoroadenineHO-acylCF3O-amino acidHO2-FluorohypoxanthineHO-acylCF3O-amino acidHO8-FluorohypoxanthineHO-acylCF3O-amino acidHO2,8-DifluorohypoxanthineHO-acyl							
CF3O-amino acidHO2-FluorohypoxanthineHO-acylCF3O-amino acidHO8-FluorohypoxanthineHO-acylCF3O-amino acidHO2,8-DifluorohypoxanthineHO-acyl							
CF3O-amino acidHO8-FluorohypoxanthineHO-acylCF3O-amino acidHO2,8-DifluorohypoxanthineHO-acyl							
CF <sub>3</sub> O-amino acid H O 2,8-Difluorohypoxanthine H O-acyl				_	<u> </u>		
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UF3   U-amino acid   H     U   Z-Aminoadenine       H     O-acyl	CF <sub>3</sub>	O-amino acid	H	ŏ	2-Aminoadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	0_	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Н	O	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	H	O	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	H_	O	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	O	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	H	О	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H_	0	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	H	$\overline{\mathbf{O}}$	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H_	0_	2-N-acetylamino-8-fluorohypoxanthine	H_	O-acyl
CF <sub>3</sub>	O-amino acid	H	O	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Н	О	Thymine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	О	Uracil	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	О	Guanine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	О	Cytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	O	Adenine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	О	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	O	5-Fluorouracil	Н	OH
CF <sub>3</sub>	O-amino acid	Н	О	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	О	5-Fluorocytosine	H	OH
CF <sub>3</sub>	O-amino acid	Н	О	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	Ο	2-Fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Н	Ō	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	H	Ō	2-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Н	О	8-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Н	O	2,8-Difluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Н	О	2-Aminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	H	Ο	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	O	2-Amino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	О	2-Aminohypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylguanine	H	ОН
CF <sub>3</sub>	O-amino acid	Н	Ο	4-N-acetylcytosine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	O	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	O	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	O	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	O	6-N-acetyl-2,8-difluoroadenine	Н_	ОН
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylaminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylaminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	H	0	Thymine	ОН	Н
CF <sub>3</sub>	O-amino acid	H	0	Uracil	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	О	Guanine	ОН	H
CF <sub>3</sub>	O-amino acid	Н	О	Cytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	Adenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	ОН	Н
CF <sub>3</sub>	O-amino acid	H	O	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	О	8-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	О	2,8-Difluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-amino acid	Н	О	2-Aminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-Amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	H	O	2-Aminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	О	4-N-acetylcytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyladenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	O	2-N-acetyl-8-fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	H	О	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyl-2-fluoroadenine	ОН	H
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyl-2,8-difluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyl-2-aminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	О	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylaminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	О	2-N-acetylaminohypoxanthine	ОН	Н
CF <sub>3</sub>	ОН	F	O	Thymine	F	O-amino acid
CF <sub>3</sub>	OH	F	О	Uracil	F	O-amino acid
CF <sub>3</sub>	OH	F	О	Guanine	F	O-amino acid
CF <sub>3</sub>	ОН	F	О	Cytosine	F	O-amino acid
CF <sub>3</sub>	OH	F	О	Adenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	О	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	F	О	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	F	О	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	О	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	8-Fluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	F	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	F	О	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	О	Thymine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	Uracil	F	O-acyl
CF <sub>3</sub>	OH	F	0	Guanine	F	O-acyl
CF <sub>3</sub>	OH	F	0	Cytosine	F	O-acyl
CF <sub>3</sub>	OH	F	0	Adenine	F	O-acyl
CF <sub>3</sub>	ОН	F	О	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F_	О	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	ОН	F	О	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	F	O	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	F	О	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	О	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	О	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	О	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	О	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	O	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	О	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	О	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	О	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	OH	F	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	ОН	F	О	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	ОН	F	О	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	F	О	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	F	О	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F_	O	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	О	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylaminoadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	О	Adenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	О	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	F	О	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	О	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	О	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	О	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	О	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	О	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	О	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	О	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	О	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	О	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	О	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	О	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	О	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	О	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	О	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	О	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	О	Thymine	Br	O-acyl
CF <sub>3</sub>	ОН	F	О	Uracil	Br	O-acyl
CF <sub>3</sub>	ОН	F	О	Guanine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	ОН	F	О	Adenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	О	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	ОН	F	О	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	ОН	F	О	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	F	O	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	2,8-Difluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	F	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	O	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	О	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	OH	F	О	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	О	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	F	O	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	Thymine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	O	Uracil	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	OH	F	О	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	О	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	О	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	О	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	О	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	O	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	О	6-N-acetyl-2-aminoadenine	Cl	O-amino acid

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylaminoadenine	CI	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	ОН	F	О	Guanine	Cl	O-acyl
CF <sub>3</sub>	OH	F	О	Cytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	О	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	OH	F	О	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	O	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	О	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	ОН	F	О	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	О	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	О	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	О	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	О	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	О	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	О	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	О	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	О	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	О	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	ОН	F	О	Guanine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	O	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	O	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	O	8-Fluoroadenine	Н	O-amino acid

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	F	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	OH	F	О	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	О	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	OH	F	О	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	О	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	ОН	F	О	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	О	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	О	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	Thymine	Н	O-acyl
CF <sub>3</sub>	ОН	F	0	Uracil	Н	O-acyl
CF <sub>3</sub>	OH	F	0	Guanine	Н	O-acyl
CF <sub>3</sub>	ОН	F	О	Cytosine	Н	O-acyl
CF <sub>3</sub>	ОН	F	О	Adenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	О	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	F	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	OH	F	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	F	О	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	О	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	О	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	О	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	F	О	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	О	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	О	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	F	О	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	OH	F	О	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	О	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	F	О	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	F	O	6-N-acetyl-2-fluoroadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	О	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	О	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	Thymine	F	O-amino acid
CF <sub>3</sub>	OH	Br	О	Uracil	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	Guanine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	OH	Br	О	Adenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Br	О	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	Br	О	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	О	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	O	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	О	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	О	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	О	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	О	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	О	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	О	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	Br	О	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	О	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	О	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	Thymine	F	O-acyl
CF <sub>3</sub>	ОН	Br	O	Uracil	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	Guanine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	Cytosine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	Adenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	O	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	ō	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	ОН	Br	O	8-Fluoroguanine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	О	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	О	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	О	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	OH	Br	О	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	О	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	О	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	О	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	О	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	О	Thymine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	О	Guanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	О	Cytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	О	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	О	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	О	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	О	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	О	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	О	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	О	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	О	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	О	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	О	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	О	Thymine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	Uracil	Br	O-acyl
CF <sub>3</sub>	ОН	Br	О	Guanine	Br	O-acyl
CF <sub>3</sub>	OH	Br	О	Cytosine	Br	O-acyl
CF <sub>3</sub>	OH	Br	О	Adenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	ОН	Br	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	О	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	О	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	О	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	О	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Br	О	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	OH	Br	О	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	О	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	O	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	О	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	О	Thymine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	О	Guanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	О	Hypoxanthine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	O	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	ОН	Br	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	О	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	О	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	О	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	О	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	О	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	О	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	О	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	О	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	O	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	О	Uracil	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	О	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	О	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	О	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	4-N-acetylcytosine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Br	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	О	Uracil	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	О	Adenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	О	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	О	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	О	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	О	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	О	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	О	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	О	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	О	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	О	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	О	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	О	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	О	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	О	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	О	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	O	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	O	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	O	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	О	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	0	Thymine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	O	Uracil	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	Guanine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	Cytosine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	0	Adenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	О	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Br	О	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	ОН	Br	0	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	ОН	Br	0	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	Br	О	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	ОН	Br	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	O	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	ОН	Br	O	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	О	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	O	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Thymine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	Uracil	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	Guanine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	Adenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-Aminohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	О	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	О	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	О	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	CI	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	Thymine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Uracil	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Guanine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Cytosine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	Adenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	О	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	О	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	О	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	О	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Cl	О	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	О	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	O	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	O	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	O	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	Uracil	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Cl	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	О	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	О	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	O	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	Thymine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Uracil	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Guanine	·Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Adenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	O	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	O	2-Amino-8-fluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	О	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	O	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	O	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	o	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	CI	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	O	Thymine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	ō	Uracil	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	ō	Guanine	CI	O-amino acid
CF <sub>3</sub>	OH	Cl	ō	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	ō	Adenine	CI	O-amino acid
CF <sub>3</sub>	OH	Cl	ŏ	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	ŏ	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	o	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	ō	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	ŏ	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	o	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	ō	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	Cl	o	2-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	ОН	Cl	ŏ	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	ŏ	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	CI	ŏ	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	ŏ	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	ŏ	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	ŏ	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	o	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	ō	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	ō	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	o	2-N-acetyladeline 2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-Huoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-aminoadenine	CI	O-amino acid
	<del></del>	Cl			Cl	<del> </del>
CF <sub>3</sub>	OH		0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluoroadenine		O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	O	2-N-acetylaminohypoxanthine	Cl	O-amino acid

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Cl	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	О	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	О	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	О	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	О	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	О	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	О	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	О	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	Uracil	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	Guanine	H	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	Cytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	CI	О	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	О	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	O	2,8-Difluorohypoxanthine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Cl	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	О	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	О	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	О	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	О	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	О	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	О	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	О	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	О	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	O	Thymine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Uracil	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Guanine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	О	Adenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	О	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	О	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	О	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	О	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	О	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	О	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	О	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	О	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	O	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	О	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	О	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	О	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	О	2-N-acetylamino-8-fluoroadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	Thymine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	О	Uracil	F	O-amino acid
CF <sub>3</sub>	ОН	Н	О	Guanine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Adenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	О	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	О	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	ОН	H	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	О	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	О	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	H	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	О	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	О	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	O	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	O	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	O	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	О	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	О	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	OH	Н	O	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	O	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	О	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	О	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	О	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	О	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	О	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Н	О	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	O	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	О	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	О	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	О	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Н	О	Thymine	F	O-acyl
CF <sub>3</sub>	ОН	Н	О	Uracil	F	O-acyl
CF <sub>3</sub>	ОН	Н	О	Guanine	F	O-acyl
CF <sub>3</sub>	OH	Н	О	Cytosine	F	O-acyl
CF <sub>3</sub>	ОН	Н	О	Adenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	О	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	ОН	Н	О	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	Н	О	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	О	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	О	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	О	2-Fluorohypoxanthine	F	O-acyl

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Н	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	О	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	О	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	ОН	Н	О	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	О	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	H	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	H	Ō	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	H	O	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	H	o	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	H	Ō	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	H	ō	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	H	Ō	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	H	ō	Thymine	Br	O-amino acid
CF <sub>3</sub>	OH	H	ō	Uracil	Br	O-amino acid
CF <sub>3</sub>	OH	H	ō	Guanine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	o	Cytosine	Br	O-amino acid
CF <sub>3</sub>	OH	H	ō	Adenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	ō	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	ŏ	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	ОН	H	Ō	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	H	ō	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	o	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	Ō	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	Ō	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	Ō	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	H	ŏ	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	O	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	H	ō	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	o	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	H	o	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	H	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	OH	H	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	OH	H	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	o	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	H	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
C1'3	Un	П	Ш	0-14-accty1-2-ammo-6-moroademne	DI	O-ammo acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Н	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Thymine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	О	Uracil	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	Guanine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	OH	Н	О	Adenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	ОН	Н	О	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	ОН	H	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	О	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	О	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	О	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	О	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	OH	Н	О	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	О	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	О	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	Н	О	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	О	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	О	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	H	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	О	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	H	О	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	H	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	H	О	Thymine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	О	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	О	Adenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	О	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	О	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	H	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Fluoroadenine	Cl	O-amino acid

$R^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Н	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	О	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	О	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	O	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	О	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	О	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	О	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	О	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	О	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	О	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	О	Cytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	О	Adenine	Cl	O-acyl
CF <sub>3</sub>	OH	H	О	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	H	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	OH	H	0_	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	О	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	О	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	О	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	H	О	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	О	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	O	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	О	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	О	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	О	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	О	2-Aminohypoxanthine	.Cl	O-acyl
CF <sub>3</sub>	ОН	Н	О	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	О	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	O	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	О	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	О	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	О	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Н	О	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	Ο	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	H	О	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	H	О	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	H	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	ОН	H	0	Uracil	H	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Guanine	H	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Adenine	H	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	Н	0	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	ОН	Н	0	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	ОН	Н	0	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	ОН	Н	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	Н	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	О	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	O	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	О	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	О	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	О	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	H	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	H	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	H	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	H	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	H	0	Thymine	Н	O-acyl
CF <sub>3</sub>	OH	H	0	Uracil	Н	O-acyl
CF <sub>3</sub>	OH	H	0	Guanine	Н	O-acyl
CF <sub>3</sub>	OH	H	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	OH	H	0	Adenine	H	O-acyl
CF <sub>3</sub>	OH	H	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	H	0	5-Fluorocytosine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Н	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	О	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	О	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	О	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	О	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	О	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	O	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	О	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	Thymine	F	O-amino acid
CF <sub>3</sub>	Н	F	О	Uracil	F	O-amino acid
CF <sub>3</sub>	Н	F	О	Guanine	F	O-amino acid
CF <sub>3</sub>	Н	F	O	Cytosine	F	O-amino acid
CF <sub>3</sub>	Н	F	О	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	F	О	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	Н	F	О	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	О	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	F	О	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	О	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	О	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	Н	F	О	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	F	О	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	Н	F	О	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	F	O	4-N-acetyl-5-fluorocytosine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	О	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	F	О	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	О	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	H	F	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	О	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	F	О	Thymine	F	O-acyl
CF <sub>3</sub>	Н	F	О	Uracil	F	O-acyl
CF <sub>3</sub>	Н	F	О	Guanine	F	O-acyl
CF <sub>3</sub>	Н	F	О	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	F	О	Adenine	F	O-acyl
CF <sub>3</sub>	Н	F	О	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	О	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	F	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	F	О	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	O	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	О	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	О	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	О	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	O	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	F	О	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	F	O	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	О	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	О	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	F	О	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	F	О	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	Н	F	О	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	F	О	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	F	О	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	H	F	О	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	F	О	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	О	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	H	F	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	Н	F	О	Guanine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	5-Fluorouracil	Br	O-amino acid

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	H	F	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	О	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	F	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	О	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	О	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	F	O	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	О	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	O	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	O	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	F	О	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	О	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	F	O	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	F	O	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	O	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	O	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	O	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	F	О	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	О	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	О	Thymine	Br	O-acyl
CF <sub>3</sub>	Н	F	О	Uracil	Br	O-acyl
CF <sub>3</sub>	Н	F	О	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	F	O	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	О	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	О	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	О	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	О	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	О	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	O	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	F	О	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	Н	F	О	6-N-acetyladenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	F	О	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	F	О	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	О	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	О	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	О	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	О	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	О	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	О	Thymine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	Uracil	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	Guanine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	O	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	Adenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	O	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	О	Thymine	Cl	O-acyl
CF <sub>3</sub>	Н	F	O	Uracil	Cl	O-acyl
CF <sub>3</sub>	Н	F	О	Guanine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	Н	F	О	Adenine	Cl	O-acyl
	1	<u> </u>	<u> </u>	<u> </u>	~-	

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	F	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	H	F	O	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	H	F	О	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	H	F	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	F	О	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	О	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	F	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	F	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	F	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	F	О	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	О	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	F	O	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	О	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	H	F	О	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	H	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	F	О	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	H	F	О	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	H	F	О	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	F	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	О	Thymine	Н	O-amino acid
CF <sub>3</sub>	H	F	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	H	F	0	Guanine	H	O-amino acid
CF <sub>3</sub>	H	F	0	Cytosine	H	O-amino acid
CF <sub>3</sub>	H	F	О	Adenine	Н	O-amino acid
CF <sub>3</sub>	H	F	О	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	F	0_	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	Н	F	0_	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	H	F	О	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	H	F	О	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	О	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	H	F	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	О	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	О	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	F	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylguanine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	О	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	F	0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	H	F	О	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	Thymine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	Uracil	Н	O-acyl
CF <sub>3</sub>	Н	F	0	Guanine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	Adenine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	O	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	F	О	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	O	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	О	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	O	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	O	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	О	Thymine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	Uracil	F	O-amino acid
CF <sub>3</sub>	Н	Br	O	Guanine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	О	Cytosine	F	O-amino acid
CF <sub>3</sub>	Н	Br	О	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	О	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	Н	Br	О	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	H	Br	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Br	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	О	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	O	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	О	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	Н	Br	О	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	О	Thymine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	Uracil	F	O-acyl
CF <sub>3</sub>	Н	Br	0	Guanine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	Adenine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	О	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	Н	Br	О	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	Br	О	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Br	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	О	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	О	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	О	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	О	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	О	2-Amino-8-fluorohypoxanthine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	Br	О	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	Br	O	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	Н	Br	O	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	Br	O	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	Br	О	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	O	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	O	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	O	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	O	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	О	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	О	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	О	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	О	Uracil	Br	O-amino acid
CF <sub>3</sub>	Н	Br	О	Guanine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	О	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	O	Adenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	О	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	О	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	Н	Br	О	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	O	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	О	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	О	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	О	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	О	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	O	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	H	Br	О	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	О	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	О	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br	О	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	Thymine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	0	Uracil	Br	O-acyl
CF <sub>3</sub>	Н	Br	О	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	Br	О	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	О	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	О	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	О	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	О	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	О	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	О	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	O	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	О	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	О	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	Br	О	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	Н	Br	О	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	О	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Br	О	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Br	О	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	Br	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	О	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	О	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	О	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	О	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	О	Thymine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	О	Uracil	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	О	Adenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	О	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	О	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	H	Br	О	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	О	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	ō	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	O	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	o	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	Ŏ	2-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	ŏ	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	H	Br	ŏ	2,8-Difluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	ŏ	2-Aminoadenine	CI	O-amino acid
C1.3	<u> </u>	וטו	$\mathcal{L}_{\mathcal{L}}$	4-minioauciniic		U-annino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	О	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	О	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	О	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	О	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	О	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	О	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	О	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	O	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	Н	Br	О	Guanine	Cl	O-acyl
CF <sub>3</sub>	H	Br	О	Cytosine	Cl	O-acyl
CF <sub>3</sub>	H	Br	О	Adenine	Cl	O-acyl
CF <sub>3</sub>	H	Br	О	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	О	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	Н	Br	О	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	О	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	O	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	Br	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	О	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	Br	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	О	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	Br	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	H	Br	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	О	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	H	Br	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	О	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	H	Br	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	H	Br	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	О	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	Br	О	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	О	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Br	О	Thymine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	Uracil	H	O-amino acid
CF <sub>3</sub>	Н	Br	О	Guanine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	Cytosine	H	O-amino acid
CF <sub>3</sub>	Н	Br	О	Adenine	H	O-amino acid
CF <sub>3</sub>	H	Br	0	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	Br	О	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	Н	Br	О	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	Н	Br	О	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	Н	Br	0	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-Fluoroadenine	H_	O-amino acid
CF <sub>3</sub>	Н	Br	O	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	Br	О	8-Fluorohypoxanthine	H_	O-amino acid
CF <sub>3</sub>	H	Br	О	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	O	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	Н	Br	O	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	O	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	H	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	O	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Br	О	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	Br	0	Thymine	Н	O-acyl
CF <sub>3</sub>	Н	Br	О	Uracil	Н	O-acyl
CF <sub>3</sub>	Н	Br	О	Guanine	Н	O-acyl
CF <sub>3</sub>	Н	Br	О	Cytosine	H	O-acyl
CF <sub>3</sub>	Н	Br	О	Adenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	О	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	Br	O	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	Н	Br	О	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	Н	Br	О	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	Br	O	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	O	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	О	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	Br	O	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	8-Fluorohypoxanthine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	Br	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	Н	Br	О	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	О	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	О	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	Cl	0	Thymine	F	O-amino acid
CF <sub>3</sub>	H	Cl	0	Uracil	F	O-amino acid
CF <sub>3</sub>	Н	Cl	О	Guanine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	О	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	H	Cl	О	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	H	Cl	О	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Cl	О	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Cl	О	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Cl	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Cl	О	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	H	Cl	О	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Cl	О	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Cl	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	H	Cl	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	H	Cl	O	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	CI	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Cl	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
_CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Cl	О	2-N-acetylaminoadenine	F	O-amino acid

R <sup>6</sup>	$R^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	О	2-N-acetylaminohypoxanthine	F_	O-amino acid
CF <sub>3</sub>	Н	Cl	О	Thymine	F	O-acyl
CF <sub>3</sub>	H	Cl	О	Uracil	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	Guanine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	Cl	О	Adenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	О	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	О	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	Cl	О	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	Cl	О	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Cl	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	CI	О	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	О	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	О	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	О	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Cl	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	О	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	CI	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	Cl	O	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	CI	О	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	О	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	О	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	H	Cl	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	О	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	О	2,8-Difluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	О	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	O	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	О	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	O	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	О	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	О	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	H	CI	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	О	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	О	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	О	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	О	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	O	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	О	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	O	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	О	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	O	Thymine	Br	O-acyl
CF <sub>3</sub>	Н	CI	0	Uracil	Br	O-acyl
CF <sub>3</sub>	Н	Cl	o	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	О	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	О	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	О	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	O	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	Ci	О	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	О	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	О	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	О	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	Cl	O	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	О	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	O	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	O	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	CI	О	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	CI	О	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Ci	О	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	O	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	H	Cl	O	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	Ō	2-N-acetyl-8-fluoroguanine	Br	O-acyl
	H	Cl	O	<del></del>	<del></del>	<del></del>
	<del></del>					<del></del>
				<del> </del>		<del></del>
CF <sub>3</sub>	H	Cl	ō	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub> CF <sub>3</sub>	H H H	Cl Cl	0 0 0	4-N-acetyl-5-fluorocytosine 6-N-acetyl-2-fluoroadenine 6-N-acetyl-2,8-difluoroadenine	Br Br Br	O-acyl O-acyl O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	О	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	О	Thymine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	О	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	О	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	O	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	О	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	О	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	О	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	О	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	О	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	О	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	О	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	О	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	O	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	О	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	О	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	О	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	О	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	О	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	О	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	О	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Ci	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	О	Uracil	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	О	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	О	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	О	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	О	8-Fluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	О	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	O	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	О	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	О	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	О	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	О	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	O	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	О	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	О	Thymine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	О	Guanine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	О	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	О	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	О	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	Cl	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	О	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	О	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid

CF <sub>3</sub> H Cl O 6-N-acetyl-2,8-difluoroadenine CF <sub>3</sub> H Cl O 6-N-acetyl-2-aminoadenine CF <sub>3</sub> H Cl O 6-N-acetyl-2-amino-8-fluoroadenine CF <sub>3</sub> H Cl O 2-N-acetylaminoadenine CF <sub>3</sub> H Cl O 2-N-acetylamino-8-fluoroadenine CF <sub>3</sub> H Cl O 2-N-acetylamino-8-fluoroadenine CF <sub>3</sub> H Cl O 2-N-acetylamino-8-fluorohypoxanthine CF <sub>3</sub> H Cl O 2-N-acetylaminohypoxanthine CF <sub>3</sub> H Cl O Thymine CF <sub>3</sub> H Cl O Uracil CF <sub>3</sub> H Cl O Guanine	H H H H H H H H	O-amino acid
CF <sub>3</sub> H Cl O 6-N-acetyl-2-amino-8-fluoroadenine CF <sub>3</sub> H Cl O 2-N-acetylaminoadenine CF <sub>3</sub> H Cl O 2-N-acetylamino-8-fluoroadenine CF <sub>3</sub> H Cl O 2-N-acetylamino-8-fluoroadenine CF <sub>3</sub> H Cl O 2-N-acetylamino-8-fluorohypoxanthine CF <sub>3</sub> H Cl O 2-N-acetylaminohypoxanthine CF <sub>3</sub> H Cl O Thymine CF <sub>3</sub> H Cl O Uracil CF <sub>3</sub> H Cl O Guanine	H H H H H H	O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid
CF3HClO2-N-acetylaminoadenineCF3HClO2-N-acetylamino-8-fluoroadenineCF3HClO2-N-acetylamino-8-fluorohypoxanthineCF3HClO2-N-acetylaminohypoxanthineCF3HClOThymineCF3HClOUracilCF3HClOGuanine	H H H H H	O-amino acid O-amino acid O-amino acid O-amino acid
CF <sub>3</sub> H Cl O 2-N-acetylamino-8-fluoroadenine CF <sub>3</sub> H Cl O 2-N-acetylamino-8-fluorohypoxanthine CF <sub>3</sub> H Cl O 2-N-acetylaminohypoxanthine CF <sub>3</sub> H Cl O Thymine CF <sub>3</sub> H Cl O Uracil CF <sub>3</sub> H Cl O Guanine	H H H H	O-amino acid O-amino acid O-amino acid
CF <sub>3</sub> H Cl O 2-N-acetylamino-8-fluorohypoxanthine CF <sub>3</sub> H Cl O 2-N-acetylaminohypoxanthine CF <sub>3</sub> H Cl O Thymine CF <sub>3</sub> H Cl O Uracil CF <sub>3</sub> H Cl O Guanine	H H H	O-amino acid O-amino acid O-amino acid
CF <sub>3</sub> H Cl O 2-N-acetylaminohypoxanthine CF <sub>3</sub> H Cl O Thymine CF <sub>3</sub> H Cl O Uracil CF <sub>3</sub> H Cl O Guanine	H H H	O-amino acid
CF <sub>3</sub> H Cl O 2-N-acetylaminohypoxanthine CF <sub>3</sub> H Cl O Thymine CF <sub>3</sub> H Cl O Uracil CF <sub>3</sub> H Cl O Guanine	H H H	<del></del>
CF <sub>3</sub> H Cl O Thymine CF <sub>3</sub> H Cl O Uracil CF <sub>3</sub> H Cl O Guanine	Н	O-acyl
CF <sub>3</sub> H Cl O Uracil CF <sub>3</sub> H Cl O Guanine		, , .
CF <sub>3</sub> H Cl O Guanine	Н	O-acyl
	[ 1.1	O-acyl
CF <sub>3</sub> H Cl O Cytosine	Н	O-acyl
CF <sub>3</sub> H Cl O Adenine	Н	O-acyl
CF <sub>3</sub> H Cl O Hypoxanthine	Н	O-acyl
CF <sub>3</sub> H Cl O 5-Fluorouracil	Н	O-acyl
CF <sub>3</sub> H Cl O 8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub> H Cl O 5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub> H Cl O 8-Fluoroadenine	H	O-acyl
CF <sub>3</sub> H Cl O 2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub> H Cl O 2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub> H Cl O 2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub> H Cl O 8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub> H Cl O 2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub> H Cl O 2-Aminoadenine	H	O-acyl
CF <sub>3</sub> H Cl O 2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub> H Cl O 2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub> H Cl O 2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub> H Cl O 2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub> H Cl O 4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub> H Cl O 6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub> H Cl O 2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub> H Cl O 4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub> H Cl O 6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub> H Cl O 6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub> H Cl O 6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub> H Cl O 6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub> H Cl O 2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub> H Cl O 2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub> H Cl O 2-N-acetylamino-8-fluorohypoxanthine		O-acyl
CF <sub>3</sub> H Cl O 2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub> H H O Thymine	F	O-amino acid
CF <sub>3</sub> H H O Uracil	F	O-amino acid
CF <sub>3</sub> H H O Guanine	F	O-amino acid
CF <sub>3</sub> H H O Cytosine	F	O-amino acid
CF <sub>3</sub> H H O Adenine	F	O-amino acid
CF <sub>3</sub> H H O Hypoxanthine	F	O-amino acid
CF <sub>3</sub> H H O 5-Fluorouracil	F	O-amino acid
CF <sub>3</sub> H H O 8-Fluoroguanine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	H	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Н	O	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Н	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	H	Н	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н	О	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	Н	О	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	Н	О	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	H	О	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Н	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	<u>H</u>	Н	O	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Н	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	H	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	О	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н	О	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	Thymine	F	O-acyl
CF <sub>3</sub>	Н	Н	О	Uracil	F	O-acyl
CF <sub>3</sub>	H	Н	0	Guanine	F	O-acyl
CF <sub>3</sub>	H	Н	0	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	Adenine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Н	O	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	Н	Н	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	Н	O	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	H	Н	O	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	H	0	2-Fluoroadenine	<u>F</u>	O-acyl
CF <sub>3</sub>	Н	H	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	H	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	H	О	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	H	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	H	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	Н	O	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	H	Н	0	2-N-acetyl-8-fluoroguanine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	О	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	О	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	О	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	O	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	О	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Н	О	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Н	O	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	О	Uracil	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	О	Adenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	О	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	O	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	O	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	О	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	O	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	О	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	O	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	О	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	О	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	О	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	О	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	О	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	О	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	O	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	О	Thymine	Br	O-acyl
CF <sub>3</sub>	Н	Н	О	Uracil	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	Hypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Н	О	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	О	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	О	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	О	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Н	О	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	H	Н	О	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	О	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	O	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Н	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	Н	О	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	Н	Н	О	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	H	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Н	О	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	О	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	Thymine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	О	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	О	Adenine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	H	H	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	О	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	О	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	О	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	О	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	О	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	О	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	О	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	O	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	О	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	О	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	О	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	О	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	О	Thymine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	О	Uracil	Cl	O-acyl
CF <sub>3</sub>	Н	Н	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	H	Н	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	О	Adenine	Cl	O-acyl
CF <sub>3</sub>	Н	H	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	Н	H	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	О	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	H	Н	O_	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	О	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	О	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	О	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	Н	О	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	H	<u>O</u>	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	H	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	О	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyladenine	Cl	O-acyl_
CF <sub>3</sub>	Н	H	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	H	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	H	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	H	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	О	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	О	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	O	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	О	Thymine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	H	H	0	Cytosine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	О	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	H	0	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	Н	H	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	O	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	H	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	H	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	H	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	О	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	О	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	О	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	H	О	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	H	О	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	О	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	H	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	H	О	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	О	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	О	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	H	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Н	О	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	Н	Н	O	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	H	О	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	H	О	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	О	Thymine	Н	O-acyl
CF <sub>3</sub>	H	Н	0	Uracil	H	O-acyl
CF <sub>3</sub>	H	Н	О	Guanine	Н	O-acyl
CF <sub>3</sub>	H	Н	О	Cytosine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	Adenine	H	O-acyl
CF <sub>3</sub>	Н	Н	О	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	Н	0	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	Н	Н	0	8-Fluoroguanine	H_	O-acyl
CF <sub>3</sub>	Н	Н	0	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	Н	Н	0	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	H	0	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	H	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	H	0	2-Fluorohypoxanthine	H_	O-acyl
CF <sub>3</sub>	Н	H	0	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	H	0	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	H_	O-acyl
CF <sub>3</sub>	H	H	О	2-Aminohypoxanthine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	H	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	O	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	Thymine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	Uracil	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	Guanine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	O	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	OH	O	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	o	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	O	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	O	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	O	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	O	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	O	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	O	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	O	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	o	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	O	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	Thymine	F	O-acyl
CF <sub>3</sub>	Н	OH	O	Uracil	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	OH	0	Guanine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	Adenine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	OH	О	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	О	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	О	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	О	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	O	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	ОН	O	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	ОН	O	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	H	ОН	O	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	OH	Ō	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	H	OH	ŏ	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	OH	Ō	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	H	ОН	O	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	H	ОН	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	ОН	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	O	Uracil	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	O	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	О	Adenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	H	ОН	O	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	OH	o	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	OH	ŏ	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	ŏ	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	OH	o	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	OH	o	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	OH	o	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	OH	ō	2-Amino-8-fluoroadenine	Br	O-amino acid
C1 3	T11	LOIT	$\Gamma \overline{\Omega}$	2-Allino-o-nuoroadennie	l Di	O-amino acid

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	ОН	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	OH	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	OH	О	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	O	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	O	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	OH	O	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	OH	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	0	Thymine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	Uracil	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	О	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	OH	O	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	О	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	2-N-acetylaminohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	OH	0	Thymine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	H	OH	О	Guanine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	О	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	О	Adenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	О	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	О	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	О	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	О	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	O	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	О	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	О	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	О	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	О	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	О	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	О	Uracil	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	О	Guanine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	H	OH	О	Adenine	Cl	O-acyl
CF <sub>3</sub>	H	OH	О	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	OH	О	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	H	OH	О	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	О	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	О	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	О	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	О	2,8-Difluorohypoxanthine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	ОН	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	ОН	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	O	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	H	ОН	O	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	o	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	ОН	Ō	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	H	ОН	Ō	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	OH	ŏ	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	H	OH	ō	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	ŏ	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	o	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	o	Thymine	H	O-amino acid
CF <sub>3</sub>	Н	OH	ō	Uracil	Н	O-amino acid
CF <sub>3</sub>	H	OH	o	Guanine	Н	O-amino acid
CF <sub>3</sub>	H	OH	ō	Cytosine	Н	O-amino acid
CF <sub>3</sub>	H	OH	o	Adenine	H	O-amino acid
CF <sub>3</sub>	H	OH	0	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	OH	o	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	Н	OH	0	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	Н	OH	0	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	Н	OH	0	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	OH	o	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	OH	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	OH	o	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	OH	0	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	OH	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	OH	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	OH	0	2-Amino-s-huoronypoxantime  2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	OH	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	0	4-N-acetylcytosine	Н	
CF <sub>3</sub>	Н	OH	0	6-N-acetylcytosine	Н	O-amino acid
	Н			2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>		OH	0			O-amino acid
CF <sub>3</sub>	H	OH	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	H	OH	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	H	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	O	2-N-acetylamino-8-fluoroadenine	Η,	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	0	Thymine	H	O-acyl
CF <sub>3</sub>	Н	OH	0	Uracil	Н	O-acyl
CF <sub>3</sub>	Н	ОН	0	Guanine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	H	OH	0	Adenine	Н	O-acyl
CF <sub>3</sub>	H	OH	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	Н	ОН	0	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	Н	OH	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	ОН	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	O	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	o	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	OH	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Thymine	F	Н
CH <sub>3</sub>	O-acyl	F	S	Uracil	F	Н
CH <sub>3</sub>	O-acyl	F	S	Guanine	F	Н
CH <sub>3</sub>	O-acyl	F	S	Cytosine	F	Н
CH <sub>3</sub>	O-acyl	F	S	Adenine	F	H
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	F	H
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	F	H
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	F	H
$CH_3$	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	Н
$CH_3$	O-acyl	F	S	4-N-acetylcytosine	F	H
$CH_3$	O-acyl	F	S	6-N-acetyladenine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	F	Н
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	H
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	F	H
$CH_3$	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	H
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	F	H
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	F_	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	F	H
$CH_3$	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	S	Thymine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Uracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Guanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Adenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine_	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	O-amino acid

CH <sub>3</sub> O-acyl         F         S         4-N-acetyleytosine         F         O-amino acid           CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-adenine         F         O-amino acid           CH <sub>3</sub> O-acyl         F         S         2-N-acetyl-8-fluoroeytosine         F         O-amino acid           CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-2-fluoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         F         S         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         F         S         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         F         S         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         F	R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		O-acyl					O-amino acid
CH <sub>3</sub> O-acyl         F         S         4-N-acetyl-2-fluorozytosine         F         O-amino acid           CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-2-fluoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         F         S         2-N-acetylaminoadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         F         S         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         F         S         2-N-acetylamino-8-fluorobypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         F         S         2-N-acetylamino-8-fluorobypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         F         S         Thymine         F         O-amino acid           CH <sub>3</sub> O-acyl         F         S         Uracil         F         O-acyl           CH <sub>3</sub> O-acyl         F         S	CH <sub>3</sub>	O-acyl		1	6-N-acetyladenine		O-amino acid
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	CH <sub>3</sub>	O-acyl			2-N-acetyl-8-fluoroguanine		O-amino acid
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CH <sub>3</sub>	O-acyl				F	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CH <sub>3</sub>	O-acyl			6-N-acetyl-2-aminoadenine	F	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CH <sub>3</sub>	O-acyl		S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	F	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH₃         O-acyl         F         S         Thymine         F         O-acyl           CH₃         O-acyl         F         S         Uracil         F         O-acyl           CH₃         O-acyl         F         S         Guanine         F         O-acyl           CH₃         O-acyl         F         S         Cytosine         F         O-acyl           CH₃         O-acyl         F         S         Adenine         F         O-acyl           CH₃         O-acyl         F         S         Adenine         F         O-acyl           CH₃         O-acyl         F         S         Adenine         F         O-acyl           CH₃         O-acyl         F         S         S-Fluorouracil         F         O-acyl           CH₃         O-acyl         F         S         S-Fluorouracil         F         O-acyl           CH₃         O-acyl         F         S         S-Fluorouracil         F         O-acyl           CH₃         O-acyl         F         S         S-Fluoroadenine         F         O-acyl           CH₃         O-acyl         F         S         2-Fluoroadenine         F	CH <sub>3</sub>	O-acyl		S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub> O-acyl         F         S         Uracil         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         Guanine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         Cytosine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         Cytosine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         Adenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         Adenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         F. Fluorouracil         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         S. Fluorouracinine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         S. Fluorouracinine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         S. Fluorouracinine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2. Fluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S	CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub> O-acyl         F         S         Guanine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         Cytosine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         Adenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         Adenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         Hypoxanthine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         F-Fluorouracil         F         O-acyl           CH <sub>3</sub> O-acyl         F         S <t< td=""><td>CH<sub>3</sub></td><td>O-acyl</td><td>F</td><td></td><td>Thymine</td><td>F</td><td>O-acyl</td></t<>	CH <sub>3</sub>	O-acyl	F		Thymine	F	O-acyl
CH <sub>3</sub> O-acyl         F         S         Cytosine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         Adenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         Hypoxanthine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         Fluoroacine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         8-Fluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         8-Fluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         8-Fluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2-Fluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,8-Difluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,8-Difluorohypoxanthine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,8-Difluorohypoxanthine         F         O-acyl           CH <sub>3</sub> O-acyl		O-acyl	F	S	Uracil	F	O-acyl
CH <sub>3</sub> O-acyl         F         S         Cytosine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         Adenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         Hypoxanthine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         F. Fluorouracil         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         8-Fluorogadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         8-Fluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         8-Fluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2-Fluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,8-Difluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,8-Difluorohypoxanthine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,8-Difluorohypoxanthine         F         O-acyl           CH <sub>3</sub> O-acyl	CH <sub>3</sub>	O-acyl	F	S	Guanine	F	
CH3         O-acyl         F         S         Hypoxanthine         F         O-acyl           CH3         O-acyl         F         S         5-Fluorouracil         F         O-acyl           CH3         O-acyl         F         S         5-Fluorouracine         F         O-acyl           CH3         O-acyl         F         S         5-Fluorouracine         F         O-acyl           CH3         O-acyl         F         S         5-Fluoroadenine         F         O-acyl           CH3         O-acyl         F         S         2-Fluoroadenine         F         O-acyl           CH3         O-acyl         F         S         2-Fluorohypoxanthine         F         O-acyl           CH3         O-acyl         F         S         2-Fluorohypoxanthine         F         O-acyl           CH3         O-acyl         F         S         2-Fluorohypoxanthine         F         O-acyl           CH3         O-acyl         F         S         2-Aminoadenine         F         O-acyl           CH3         O-acyl         F         S         2-Aminoadenine         F         O-acyl           CH3         O-acyl         F	CH <sub>3</sub>	O-acyl	F	S	Cytosine	F	
CH <sub>3</sub> O-acyl         F         S         Hypoxanthine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         5-Fluorouracil         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         8-Fluorogytosine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         8-Fluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2-Fluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2-Aminoadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2-Aminoadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F		O-acyl	F	S		F	
CH <sub>3</sub> O-acyl         F         S         5-Fluorouracil         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         8-Fluoroguanine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         5-Fluoroodenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2-Fluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2-Fluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,8-Difluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,8-Difluorohypoxanthine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,8-Difluorohypoxanthine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,8-Difluorohypoxanthine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,4-Minoadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,4-Minoadenine         F         O-acyl           CH <sub>3</sub>			F	S	Hypoxanthine	F	
CH <sub>3</sub> O-acyl         F         S         8-Fluoroguanine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         5-Fluorocytosine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         8-Fluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2-Fluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2-Fluorohypoxanthine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2-Fluorohypoxanthine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2-Fluorohypoxanthine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2-Amino-8-fluoroadenine         F         O-acyl		<del></del>	F	S	5-Fluorouracil	F	
CH <sub>3</sub> O-acyl         F         S         5-Fluorocytosine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         8-Fluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2-Fluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,8-Difluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         8-Fluorohypoxanthine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         8-Fluorohypoxanthine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,8-Difluorohypoxanthine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,8-Difluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,8-Difluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,8-Difluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,-N-acetyl-Seluoroadenine         F         O-acyl		<del></del>	F	S	8-Fluoroguanine	F	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		<del></del>	F	S		F	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		<del></del>	F	S		F	
CH <sub>3</sub> O-acyl         F         S         2,8-Difluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2-Fluorohypoxanthine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         8-Fluorohypoxanthine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,8-Difluorohypoxanthine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,4-minoadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,4-mino-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,4-mino-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,4-mino-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,4-minohypoxanthine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         2,4-N-acetylguanine         F         O-acyl           CH <sub>3</sub> O-acyl         F         S         4-N-acetylatenine         F         O-acyl		+ <u>-</u>	F	S	2-Fluoroadenine	F	
CH3O-acylFS2-FluorohypoxanthineFO-acylCH3O-acylFS8-FluorohypoxanthineFO-acylCH3O-acylFS2,8-DifluorohypoxanthineFO-acylCH3O-acylFS2-AminoadenineFO-acylCH3O-acylFS2-Amino-8-fluoroadenineFO-acylCH3O-acylFS2-AminohypoxanthineFO-acylCH3O-acylFS2-N-acetylguanineFO-acylCH3O-acylFS4-N-acetylcytosineFO-acylCH3O-acylFS6-N-acetyladenineFO-acylCH3O-acylFS6-N-acetyl-8-fluoroguanineFO-acylCH3O-acylFS4-N-acetyl-8-fluoroguanineFO-acylCH3O-acylFS6-N-acetyl-5-fluoroodenineFO-acylCH3O-acylFS6-N-acetyl-2-fluoroadenineFO-acylCH3O-acylFS6-N-acetyl-2-aminoadenineFO-acylCH3O-acylFS6-N-acetyl-2-aminoadenineFO-acylCH3O-acylFS6-N-acetyl-2-aminoadenineFO-acylCH3O-acylFS2-N-acetylamino-8-fluoroadenineFO-acylCH3O-acylFS2-N-acetylamino-8-fluorohypoxanthineFO-acyl			F			F	
CH3O-acylFS8-FluorohypoxanthineFO-acylCH3O-acylFS2,8-DifluorohypoxanthineFO-acylCH3O-acylFS2-AminoadenineFO-acylCH3O-acylFS2-Amino-8-fluoroadenineFO-acylCH3O-acylFS2-Amino-8-fluorohypoxanthineFO-acylCH3O-acylFS2-AminohypoxanthineFO-acylCH3O-acylFS2-N-acetylguanineFO-acylCH3O-acylFS4-N-acetylcytosineFO-acylCH3O-acylFS6-N-acetyladenineFO-acylCH3O-acylFS6-N-acetyl-8-fluoroguanineFO-acylCH3O-acylFS4-N-acetyl-8-fluoroguanineFO-acylCH3O-acylFS6-N-acetyl-2-fluoroadenineFO-acylCH3O-acylFS6-N-acetyl-2-fluoroadenineFO-acylCH3O-acylFS6-N-acetyl-2-aminoadenineFO-acylCH3O-acylFS6-N-acetyl-2-aminoa-8-fluoroadenineFO-acylCH3O-acylFS2-N-acetylaminoa-8-fluorohypoxanthineFO-acylCH3O-acylFS2-N-acetylaminoa-8-fluorohypoxanthineFO-acylCH3O-acylFS2-N-acetylaminoa-8-fluorohypoxanthi		<del></del>	F	S		F	
CH3O-acylFS2,8-DifluorohypoxanthineFO-acylCH3O-acylFS2-AminoadenineFO-acylCH3O-acylFS2-Amino-8-fluoroadenineFO-acylCH3O-acylFS2-AminohypoxanthineFO-acylCH3O-acylFS2-AminohypoxanthineFO-acylCH3O-acylFS2-N-acetylguanineFO-acylCH3O-acylFS4-N-acetylcytosineFO-acylCH3O-acylFS6-N-acetyladenineFO-acylCH3O-acylFS2-N-acetyl-8-fluoroguanineFO-acylCH3O-acylFS4-N-acetyl-8-fluorogytosineFO-acylCH3O-acylFS6-N-acetyl-2-fluoroadenineFO-acylCH3O-acylFS6-N-acetyl-2-fluoroadenineFO-acylCH3O-acylFS6-N-acetyl-2-aminoadenineFO-acylCH3O-acylFS2-N-acetylaminoadenineFO-acylCH3O-acylFS2-N-acetylaminoadenineFO-acylCH3O-acylFS2-N-acetylamino-8-fluoroadenineFO-acylCH3O-acylFS2-N-acetylamino-8-fluorohypoxanthineFO-acylCH3O-acylFS2-N-acetylaminohypoxanthineFO-acyl <td></td> <td></td> <td>F</td> <td></td> <td></td> <td>F</td> <td></td>			F			F	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CH <sub>3</sub>		F	S		F	
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	CH <sub>3</sub>	O-acyl	F	S	Guanine	F	ОН

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CH3         O-acyl         F         S         Hypoxanthine         F         OH           CH3         O-acyl         F         S         5-Fluorouracil         F         OH           CH3         O-acyl         F         S         8-Fluoroguanine         F         OH           CH3         O-acyl         F         S         5-Fluorocytosine         F         OH           CH3         O-acyl         F         S         8-Fluorocytosine         F         OH           CH3         O-acyl         F         S         8-Fluorocytosine         F         OH           CH3         O-acyl         F         S         2-Fluorocytosine         F         OH           CH3         O-acyl         F         S         2-Fluorocytosine         F         OH           CH3         O-acyl         F         S         2-Fluorocytosine         F         OH           CH3         O-acyl         F         S         2-S-Difluorocytosine         F         OH           CH3         O-acyl         F         S         2-S-Difluorocytosine         F         OH           CH3         O-acyl         F         S         2-Aminoachine<	
CH3         O-acyl         F         S         5-Fluorouracil         F         OH           CH3         O-acyl         F         S         8-Fluoroguanine         F         OH           CH3         O-acyl         F         S         5-Fluorocytosine         F         OH           CH3         O-acyl         F         S         8-Fluorocytosine         F         OH           CH3         O-acyl         F         S         2-Fluorocytosine         F         OH           CH3         O-acyl         F         S         2-Aminocytopytosanthine         F         OH           CH3         O-acyl         F         S         2-Aminocytopytosanthine         F         OH           CH3         O-acyl         F         S         2-Am	
CH3O-acylFS8-FluoroguanineFOHCH3O-acylFS5-FluorocytosineFOHCH3O-acylFS8-FluoroadenineFOHCH3O-acylFS2-FluoroadenineFOHCH3O-acylFS2,8-DifluoroadenineFOHCH3O-acylFS2-FluorohypoxanthineFOHCH3O-acylFS8-FluorohypoxanthineFOHCH3O-acylFS2,8-DifluorohypoxanthineFOHCH3O-acylFS2-AminoadenineFOHCH3O-acylFS2-Amino-8-fluoroadenineFOHCH3O-acylFS2-Amino-8-fluorohypoxanthineFOHCH3O-acylFS2-AminohypoxanthineFOHCH3O-acylFS2-N-acetylguanineFOHCH3O-acylFS4-N-acetylcytosineFOHCH3O-acylFS6-N-acetyl-8-fluoroguanineFOHCH3O-acylFS6-N-acetyl-5-fluoroadenineFOHCH3O-acylFS6-N-acetyl-2-fluoroadenineFOHCH3O-acylFS6-N-acetyl-2-aminoadenineFOHCH3O-acylFS6-N-acetyl-2-aminoadenineFOHCH3 </td <td></td>	
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CH3O-acylFS6-N-acetyladenineFOHCH3O-acylFS2-N-acetyl-8-fluoroguanineFOHCH3O-acylFS4-N-acetyl-5-fluorocytosineFOHCH3O-acylFS6-N-acetyl-2-fluoroadenineFOHCH3O-acylFS6-N-acetyl-2,8-difluoroadenineFOHCH3O-acylFS6-N-acetyl-2-aminoadenineFOHCH3O-acylFS6-N-acetyl-2-amino-8-fluoroadenineFOH	
CH3O-acylFS2-N-acetyl-8-fluoroguanineFOHCH3O-acylFS4-N-acetyl-5-fluorocytosineFOHCH3O-acylFS6-N-acetyl-2-fluoroadenineFOHCH3O-acylFS6-N-acetyl-2,8-difluoroadenineFOHCH3O-acylFS6-N-acetyl-2-aminoadenineFOHCH3O-acylFS6-N-acetyl-2-amino-8-fluoroadenineFOH	
CH <sub>3</sub> O-acyl F S 4-N-acetyl-5-fluorocytosine F OH  CH <sub>3</sub> O-acyl F S 6-N-acetyl-2-fluoroadenine F OH  CH <sub>3</sub> O-acyl F S 6-N-acetyl-2,8-difluoroadenine F OH  CH <sub>3</sub> O-acyl F S 6-N-acetyl-2-aminoadenine F OH  CH <sub>3</sub> O-acyl F S 6-N-acetyl-2-amino-8-fluoroadenine F OH	
CH3O-acylFS6-N-acetyl-2-fluoroadenineFOHCH3O-acylFS6-N-acetyl-2,8-difluoroadenineFOHCH3O-acylFS6-N-acetyl-2-aminoadenineFOHCH3O-acylFS6-N-acetyl-2-amino-8-fluoroadenineFOH	
CH <sub>3</sub> O-acyl F S 6-N-acetyl-2,8-difluoroadenine F OH CH <sub>3</sub> O-acyl F S 6-N-acetyl-2-aminoadenine F OH CH <sub>3</sub> O-acyl F S 6-N-acetyl-2-amino-8-fluoroadenine F OH	
CH <sub>3</sub> O-acyl F S 6-N-acetyl-2-aminoadenine F OH CH <sub>3</sub> O-acyl F S 6-N-acetyl-2-amino-8-fluoroadenine F OH	
CH <sub>3</sub> O-acyl F S 6-N-acetyl-2-amino-8-fluoroadenine F OH	
CH Coul E C 2N	
CH <sub>3</sub> O-acyl F S 2-N-acetylaminoadenine F OH	
CH <sub>3</sub> O-acyl F S 2-N-acetylamino-8-fluoroadenine F OH	
CH <sub>3</sub> O-acyl F S 2-N-acetylamino-8-fluorohypoxanthine F OH	
CH <sub>3</sub> O-acyl F S 2-N-acetylaminohypoxanthine F OH	
CH <sub>3</sub> O-acyl F S Thymine Br H	
CH <sub>3</sub> O-acyl F S Uracil Br H	
CH <sub>3</sub> O-acyl F S Guanine Br H	
CH <sub>3</sub> O-acyl F S Cytosine Br H	
CH <sub>3</sub> O-acyl F S Adenine Br H	
CH <sub>3</sub> O-acyl F S Hypoxanthine Br H	
CH <sub>3</sub> O-acyl F S 5-Fluorouracil Br H	
CH <sub>3</sub> O-acyl F S 8-Fluoroguanine Br H	
CH <sub>3</sub> O-acyl F S 5-Fluorocytosine Br H	
CH <sub>3</sub> O-acyl F S 8-Fluoroadenine Br H	
CH <sub>3</sub> O-acyl F S 2-Fluoroadenine Br H	
CH <sub>3</sub> O-acyl F S 2,8-Difluoroadenine Br H	
CH <sub>3</sub> O-acyl F S 2-Fluorohypoxanthine Br H	
CH <sub>3</sub> O-acyl F S 8-Fluorohypoxanthine Br H	
CH <sub>3</sub> O-acyl F S 2,8-Difluorohypoxanthine Br H	
CH <sub>3</sub> O-acyl F S 2-Aminoadenine Br H	
CH <sub>3</sub> O-acyl F S 2-Amino-8-fluoroadenine Br H	
CH <sub>3</sub> O-acyl F S 2-Amino-8-fluorohypoxanthine Br H	

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Thymine	Br	O-acyl
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$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Guanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Br	O-acyl
$CH_3$	O-acyl	F	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Thymine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	Uracil	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	Guanine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	Adenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Br	OH
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl_	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Thymine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	Uracil	Cl	OH
CH <sub>3</sub>	O-acyl	F	S	Guanine	Cl	OH
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	Adenine	Cl	OH
$CH_3$	O-acyl	F	S	Hypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Cl	OH
$CH_3$	O-acyl	F	S	5-Fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	CI	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Cl	OH
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Cl	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	F	S	Thymine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	Uracil	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	Guanine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	Adenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Cl	H
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Cl	H
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Cl	Н
	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Cl	Н
	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Cl	Н
	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Cl	Н
	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Cl	H
	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
	O-acyl	F	S	2-N-acetylaminoadenine	Cl	Н
	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
	O-acyl	F	S	2-N-acetylaminohypoxanthine	Cl	Н
	O-acyl	F	S	Thymine	Cl	O-amino acid
	O-acyl	F	S	Uracil	Cl	O-amino acid
	O-acyl	F	S	Guanine	Cl	O-amino acid
	O-acyl	F	S	Cytosine	Cl	O-amino acid
	O-acyl	F	S	Adenine	Cl	O-amino acid
-	O-acyl	F	S	Hypoxanthine	Cl	O-amino acid
	O-acyl	F	S	5-Fluorouracil	Cl	O-amino acid
<del></del>	O-acyl	F	S	8-Fluoroguanine	Cl	O-amino acid
	O-acyl	F	S	5-Fluorocytosine	Cl	O-amino acid
	O-acyl	F	S	8-Fluoroadenine	Cl	O-amino acid
-	O-acyl	F	S	2-Fluoroadenine	Cl	O-amino acid
	O-acyl	F	S	2,8-Difluoroadenine	Cl	O-amino acid
	O-acyl	F	S	2-Fluorohypoxanthine	Cl	O-amino acid
-	O-acyl	F	S	8-Fluorohypoxanthine	Cl	O-amino acid
	O-acyl	F	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Cl	O-amino acid
	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
	O-acyl	F	S	2-N-acetylaminoadenine	Cl	O-amino acid

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Thymine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	Uracil	Н	Н
CH <sub>3</sub>	O-acyl	F	S	Guanine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Н	H
CH <sub>3</sub>	O-acyl	F	S	Adenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Н	Н
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Thymine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Uracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Guanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Adenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Thymine	H	ОН
CH <sub>3</sub>	O-acyl	F	S	Uracil	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	Guanine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	Cytosine	H	ОН
CH <sub>3</sub>	O-acyl	F	S	Adenine	Н	ОН
$CH_3$	O-acyl	F	S	Hypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	H	OH
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	H	ОН
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	H	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	H	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	H	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	H	ОН
CH <sub>3</sub>	O-acyl	F	S	Thymine	OH	H
CH <sub>3</sub>	O-acyl	F	S	Uracil	OH	H
CH <sub>3</sub>	O-acyl	F	S	Guanine	OH	H
CH <sub>3</sub>	O-acyl	F	S	Cytosine	OH	H
CH <sub>3</sub>	O-acyl	F	S	Adenine	OH	H
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	OH	Н
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	OH	Н
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	OH	H
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	OH	H

R <sup>6</sup> R <sup>7</sup> R <sup>8</sup> X Base	$ \mathbf{R}^{10}  \mathbf{R}^{2}$	9
CH <sub>3</sub> O-acyl F S 2-Fluoroade	nine OH H	
CH <sub>3</sub> O-acyl F S 2,8-Difluoro	padenine OH H	
CH <sub>3</sub> O-acyl F S 2-Fluorohyp	ooxanthine OH H	
CH <sub>3</sub> O-acyl F S 8-Fluorohyp	ooxanthine OH H	
	ohypoxanthine OH H	
CH <sub>3</sub> O-acyl F S 2-Aminoade	enine OH H	
	fluoroadenine OH H	
CH <sub>3</sub> O-acyl F S 2-Amino-8-	fluorohypoxanthine OH H	
CH <sub>3</sub> O-acyl F S 2-Aminohyr	ooxanthine OH H	
CH <sub>3</sub> O-acyl F S 2-N-acetylg	uanine OH H	
CH <sub>3</sub> O-acyl F S 4-N-acetyle	ytosine OH H	
CH <sub>3</sub> O-acyl F S 6-N-acetylae	denine OH H	
CH <sub>3</sub> O-acyl F S 2-N-acetyl-8	3-fluoroguanine OH H	
CH <sub>3</sub> O-acyl F S 4-N-acetyl-5	5-fluorocytosine OH H	
CH <sub>3</sub> O-acyl F S 6-N-acetyl-2	2-fluoroadenine OH H	
	2,8-difluoroadenine OH H	
CH <sub>3</sub> O-acyl F S 6-N-acetyl-2	2-aminoadenine OH H	
CH <sub>3</sub> O-acyl F S 6-N-acetyl-2	2-amino-8-fluoroadenine OH H	
CH <sub>3</sub> O-acyl F S 2-N-acetylar	minoadenine OH H	
CH <sub>3</sub> O-acyl F S 2-N-acetylar	mino-8-fluoroadenine OH H	
	mino-8-fluorohypoxanthine OH H	
	minohypoxanthine OH H	
CH <sub>3</sub> O-acyl Br S Thymine	FH	
CH <sub>3</sub> O-acyl Br S Uracil	F H	
CH <sub>3</sub> O-acyl Br S Guanine	F H	
CH <sub>3</sub> O-acyl Br S Cytosine	F H	
CH <sub>3</sub> O-acyl Br S Adenine	F H	
CH <sub>3</sub> O-acyl Br S Hypoxanthin		
CH <sub>3</sub> O-acyl Br S 5-Fluoroura		
CH <sub>3</sub> O-acyl Br S 8-Fluorogua		
CH <sub>3</sub> O-acyl Br S 5-Fluorocyte		
CH <sub>3</sub> O-acyl Br S 8-Fluoroade		
CH <sub>3</sub> O-acyl Br S 2-Fluoroade		
CH <sub>3</sub> O-acyl Br S 2,8-Difluoro	padenine F H	
CH <sub>3</sub> O-acyl Br S 2-Fluorohyp		
CH <sub>3</sub> O-acyl Br S 8-Fluorohyp		
	hypoxanthine F H	
CH <sub>3</sub> O-acyl Br S 2-Aminoade		
CH <sub>3</sub> O-acyl Br S 2-Amino-8-	fluoroadenine F H	
CH <sub>3</sub> O-acyl Br S 2-Amino-8-	fluorohypoxanthine F H	
CH <sub>3</sub> O-acyl Br S 2-Aminohyr		
CH <sub>3</sub> O-acyl Br S 2-N-acetylg		
CH <sub>3</sub> O-acyl Br S 4-N-acetylc		
CH <sub>3</sub> O-acyl Br S 6-N-acetylad	denine F H	
	3-fluoroguanine F H	
	5-fluorocytosine F H	
	2-fluoroadenine F H	

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	Thymine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Uracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Guanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Adenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Thymine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Uracil	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl_	Br	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Thymine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	Uracil	F	OH
CH <sub>3</sub>	O-acyl	Br	S	Guanine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	Adenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	OH
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Br	Н
CH <sub>3</sub>	O-acyl	Br	$\overline{s}$	Guanine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Br	OH
CH <sub>3</sub>	O-acyl	Br_	S	Uracil	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S_	2,8-Difluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	Uracil	CI	Н
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	H
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	H
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl_	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl_	Br	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl_	Br	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	$S_{\perp}$	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	Adenine	CI	ОН
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Н	H
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Н	H
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	H	H
CH <sub>3</sub>	O-acyl	Br	S	Adenine	H	Н
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	H	H
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Н	H
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	H	H
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	H	H
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	H	H
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	H	H
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	H	H
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	H	LH

CH3O-acylBrSUracilHO-amino acCH3O-acylBrSGuanineHO-amino acCH3O-acylBrSCytosineHO-amino acCH3O-acylBrSAdenineHO-amino acCH3O-acylBrSHypoxanthineHO-amino acCH3O-acylBrSS-FluorouracilHO-amino acCH3O-acylBrSS-FluoroguanineHO-amino acCH3O-acylBrSS-FluorocytosineHO-amino acCH3O-acylBrSS-FluoroadenineHO-amino acCH3O-acylBrS2,8-DifluoroadenineHO-amino acCH3O-acylBrS2,8-DifluorobypoxanthineHO-amino acCH3O-acylBrS2,8-DifluorobypoxanthineHO-amino acCH3O-acylBrS2,8-DifluorobypoxanthineHO-amino acCH3O-acylBrS2,8-DifluorobypoxanthineHO-amino acCH3O-acylBrS2-Amino-8-fluoroadenineHO-amino acCH3O-acylBrS2-Amino-8-fluoroadenineHO-amino acCH3O-acylBrS2-Amino-8-fluorobypoxanthineHO-amino acCH3O-acylBrS2-Amino-8-fluorobypoxanthineHO-amino acCH3	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH3         O-acyl         Br         S         2-N-acetylguanine         H         H           CH3         O-acyl         Br         S         4-N-acetylcytosine         H         H           CH3         O-acyl         Br         S         6-N-acetyl-3-fluoroguanine         H         H           CH3         O-acyl         Br         S         2-N-acetyl-3-fluoroguanine         H         H           CH3         O-acyl         Br         S         4-N-acetyl-2-fluoroadenine         H         H           CH3         O-acyl         Br         S         6-N-acetyl-2-aminoadenine         H         H           CH3         O-acyl         Br         S         2-N-acetylamino-8-fluoroadenine         H         H           CH3         O-acyl         Br         S         2-N-acetylamino-8-fluoroadenine         H         H <th< td=""><td>CH<sub>3</sub></td><td>O-acyl</td><td>Br</td><td>S</td><td>2-Amino-8-fluorohypoxanthine</td><td>Н</td><td>Н</td></th<>	CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Н	Н
CH3         O-acyl         Br         S         4-N-acetylcytosine         H         H         H           CH3         O-acyl         Br         S         6-N-acetyl-8-fluoroguanine         H         H           CH3         O-acyl         Br         S         4-N-acetyl-18-fluorocytosine         H         H           CH3         O-acyl         Br         S         4-N-acetyl-18-fluorocytosine         H         H           CH3         O-acyl         Br         S         6-N-acetyl-2-fluoroadenine         H         H           CH3         O-acyl         Br         S         6-N-acetyl-2-aminoadenine         H         H           CH3         O-acyl         Br         S         6-N-acetyl-2-aminoadenine         H         H           CH3         O-acyl         Br         S         6-N-acetyl-2-aminoadenine         H         H           CH3         O-acyl         Br         S         2-N-acetylaminoadenine         H         H           CH3         O-acyl         Br         S         2-N-acetylamino-8-fluoroadenine         H         H           CH3         O-acyl         Br         S         2-N-acetylamino-8-fluoroadenine         H         H	CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Н	Н
CH3         O-acyl         Br         S         4-N-acetylcytosine         H         H           CH3         O-acyl         Br         S         6-N-acetyladenine         H         H           CH3         O-acyl         Br         S         2-N-acetyl-8-fluoroguanine         H         H           CH3         O-acyl         Br         S         4-N-acetyl-5-fluoroadenine         H         H           CH3         O-acyl         Br         S         6-N-acetyl-2-fluoroadenine         H         H           CH3         O-acyl         Br         S         6-N-acetyl-2-aminoadenine         H         H           CH3         O-acyl         Br         S         6-N-acetyl-2-aminoadenine         H         H           CH3         O-acyl         Br         S         2-N-acetylaminoadenine         H         H           CH3         O-acyl         Br         S         2-N-acetylaminoadenine         H         H           CH3         O-acyl         Br         S         2-N-acetylamino-8-fluoroadenine         H         H           CH3         O-acyl         Br         S         2-N-acetylamino-8-fluoroadenine         H         H           CH3 </td <td>CH<sub>3</sub></td> <td>O-acyl</td> <td>Br</td> <td>S</td> <td>2-N-acetylguanine</td> <td>Н</td> <td>Н</td>	CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Н	Н
CH <sub>3</sub> O-acyl         Br         S         2-N-acetyl-8-fluorogyanine         H         H           CH <sub>3</sub> O-acyl         Br         S         4-N-acetyl-5-fluorocytosine         H         H           CH <sub>3</sub> O-acyl         Br         S         6-N-acetyl-2-fluoroadenine         H         H           CH <sub>3</sub> O-acyl         Br         S         6-N-acetyl-2-fluoroadenine         H         H           CH <sub>3</sub> O-acyl         Br         S         6-N-acetyl-2-aminoadenine         H         H           CH <sub>3</sub> O-acyl         Br         S         2-N-acetylamino-8-fluoroadenine         H         H <td></td> <td></td> <td>Br</td> <td>S</td> <td>4-N-acetylcytosine</td> <td>Н</td> <td>Н</td>			Br	S	4-N-acetylcytosine	Н	Н
CH <sub>3</sub> O-acyl         Br         S         2-N-acetyl-8-fluoroguanine         H         H           CH <sub>3</sub> O-acyl         Br         S         4-N-acetyl-5-fluorocytosine         H         H           CH <sub>3</sub> O-acyl         Br         S         6-N-acetyl-2-fluoroadenine         H         H           CH <sub>3</sub> O-acyl         Br         S         6-N-acetyl-2-fluoroadenine         H         H           CH <sub>3</sub> O-acyl         Br         S         6-N-acetyl-2-aminoadenine         H         H           CH <sub>3</sub> O-acyl         Br         S         2-N-acetylaminoadenine         H         H         H           CH <sub>3</sub> O-acyl         Br         S         2-N-acetylamino-8-fluoroadenine         H	CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Н	H
CH3         O-acyl         Br         S         4-N-acetyl-2-fluorocytosine         H         H           CH3         O-acyl         Br         S         6-N-acetyl-2-fluoroadenine         H         H           CH3         O-acyl         Br         S         6-N-acetyl-2-fluoroadenine         H         H           CH3         O-acyl         Br         S         6-N-acetyl-2-amino-8-fluoroadenine         H         H           CH3         O-acyl         Br         S         2-N-acetylamino-8-fluoroadenine         H         H           CH3         O-acyl         Br         S         Thymine         H         H         H           CH3         O-acyl         Br         S         Uracil         H         H		<del></del>	Br	S	2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub> O-acyl         Br         S         6-N-acetyl-2-fluoroadenine         H         H           CH <sub>3</sub> O-acyl         Br         S         6-N-acetyl-2,8-difluoroadenine         H         H           CH <sub>3</sub> O-acyl         Br         S         6-N-acetyl-2-amino-8-fluoroadenine         H         H           CH <sub>3</sub> O-acyl         Br         S         6-N-acetyl-2-amino-8-fluoroadenine         H         H           CH <sub>3</sub> O-acyl         Br         S         2-N-acetylamino-8-fluoroadenine         H         H           CH <sub>3</sub> O-acyl         Br         S         2-N-acetylamino-8-fluorohypoxanthine         H         H           CH <sub>3</sub> O-acyl         Br         S         2-N-acetylamino-8-fluorohypoxanthine         H         H           CH <sub>3</sub> O-acyl         Br         S         2-N-acetylamino-8-fluorohypoxanthine         H         H           CH <sub>3</sub> O-acyl         Br         S         Thymine         H         H         H           CH <sub>3</sub> O-acyl         Br         S         Cytosine         H         O-amino ac           CH <sub>3</sub> O-acyl         Br         S         Cytosine	CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	H	Н
CH <sub>3</sub> O-acyl         Br         S         6-N-acetyl-2,8-difluoroadenine         H         H           CH <sub>3</sub> O-acyl         Br         S         6-N-acetyl-2-aminoadenine         H         H           CH <sub>3</sub> O-acyl         Br         S         6-N-acetyl-2-aminoa-8-fluoroadenine         H         H           CH <sub>3</sub> O-acyl         Br         S         2-N-acetylamino-8-fluoroadenine         H         H           CH <sub>3</sub> O-acyl         Br         S         Thymine         H         O-amino ac           CH <sub>3</sub> O-acyl         Br         S         Thymine         H         O-amino ac           CH <sub>3</sub> O-acyl         Br         S         Guanine         H         O-amino ac           CH <sub>3</sub> O-acyl         Br         S         Adenine         H         O-amino ac     <		<del></del>	Br	S		Н	H
CH3         O-acyl         Br         S         6-N-acetyl-2-aminoadenine         H         H           CH3         O-acyl         Br         S         6-N-acetyl-2-amino-8-fluoroadenine         H         H           CH3         O-acyl         Br         S         2-N-acetylamino-8-fluoroadenine         H         H           CH3         O-acyl         Br         S         2-N-acetylamino-8-fluorohypoxanthine         H         H           CH3         O-acyl         Br         S         2-N-acetylamino-8-fluorohypoxanthine         H         H           CH3         O-acyl         Br         S         2-N-acetylamino-9-fluorohypoxanthine         H         H           CH3         O-acyl         Br         S         Thymine         H         O-amino ac           CH3         O-acyl         Br         S         Uracil         H         O-amino ac           CH3         O-acyl         Br         S         Guanine         H         O-amino ac           CH3         O-acyl         Br         S         Adenine         H         O-amino ac           CH3         O-acyl         Br         S         8-Fluoroac         H         O-amino ac			Br	S		Н	Н
CH3         O-acyl         Br         S         6-N-acetyl-2-amino-8-fluoroadenine         H         H           CH3         O-acyl         Br         S         2-N-acetylamino-8-fluoroadenine         H         H           CH3         O-acyl         Br         S         2-N-acetylamino-8-fluoroadenine         H         H           CH3         O-acyl         Br         S         2-N-acetylamino-9-fluoroadenine         H         H         H           CH3         O-acyl         Br         S         Thymine         H         O-amino ac         D-acyl         Br         S         Glanine         H         O-amino ac         D-acyl         Br         S         Adenine         H         O-amino ac         D-acyl         Br         S         Fluoroadenine         H         O-amino ac         D-acyl         Br         S         Fluoroadenine         H		<del></del>	Br	S		Н	Н
CH3         O-acyl         Br         S         2-N-acetylamino-8-fluoroadenine         H         H           CH3         O-acyl         Br         S         2-N-acetylamino-8-fluoroadenine         H         H           CH3         O-acyl         Br         S         2-N-acetylamino-8-fluorohypoxanthine         H         H           CH3         O-acyl         Br         S         2-N-acetylaminohypoxanthine         H         H           CH3         O-acyl         Br         S         Tymine         H         O-amino ac           CH3         O-acyl         Br         S         Uracil         H         O-amino ac           CH3         O-acyl         Br         S         Guanine         H         O-amino ac           CH3         O-acyl         Br         S         Cytosine         H         O-amino ac           CH3         O-acyl         Br         S         Hypoxanthine         H         O-amino ac           CH3         O-acyl         Br         S         Fluorouracil         H         O-amino ac           CH3         O-acyl         Br         S         Fluorouracil         H         O-amino ac           CH3         O-			Br	S		Н	H
CH3         O-acyl         Br         S         2-N-acetylamino-8-fluoroadenine         H         H           CH3         O-acyl         Br         S         2-N-acetylamino-8-fluorohypoxanthine         H         H           CH3         O-acyl         Br         S         2-N-acetylaminohypoxanthine         H         H           CH3         O-acyl         Br         S         Thymine         H         O-amino ac           CH3         O-acyl         Br         S         Guanine         H         O-amino ac           CH3         O-acyl         Br         S         Guanine         H         O-amino ac           CH3         O-acyl         Br         S         Adenine         H         O-amino ac           CH3         O-acyl         Br         S         Adenine         H         O-amino ac           CH3         O-acyl         Br         S         Fluoroacil         H         O-amino ac           CH3         O-acyl         Br         S         Fluoroguanine         H         O-amino ac           CH3         O-acyl         Br         S         Fluoroacenine         H         O-amino ac           CH3         O-acyl		<del></del>	Br			Н	
CH3O-acylBrS2-N-acetylamino-8-fluorohypoxanthineHHCH3O-acylBrS2-N-acetylaminohypoxanthineHHCH3O-acylBrSThymineHO-amino acCH3O-acylBrSUracilHO-amino acCH3O-acylBrSGuanineHO-amino acCH3O-acylBrSCytosineHO-amino acCH3O-acylBrSAdenineHO-amino acCH3O-acylBrSAdenineHO-amino acCH3O-acylBrSS-FluorouracilHO-amino acCH3O-acylBrSS-FluoroguanineHO-amino acCH3O-acylBrSS-FluoroadenineHO-amino acCH3O-acylBrS2-FluoroadenineHO-amino acCH3O-acylBrS2-FluoroadenineHO-amino acCH3O-acylBrS2-FluorohypoxanthineHO-amino acCH3O-acylBrS2-FluorohypoxanthineHO-amino acCH3O-acylBrS2-Amino-8-fluoroadenineHO-amino acCH3O-acylBrS2-Amino-8-fluoroadenineHO-amino acCH3O-acylBrS2-Amino-8-fluoroadenineHO-amino acCH3O-acylBrS2-							
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CH3O-acylBrSGuanineHO-amino actCH3O-acylBrSCytosineHO-amino actCH3O-acylBrSAdenineHO-amino actCH3O-acylBrSHypoxanthineHO-amino actCH3O-acylBrSS-FluorouracilHO-amino actCH3O-acylBrSS-FluorocytosineHO-amino actCH3O-acylBrSS-FluorocytosineHO-amino actCH3O-acylBrSS-FluoroadenineHO-amino actCH3O-acylBrS2,8-DifluoroadenineHO-amino actCH3O-acylBrS2,8-DifluoroadenineHO-amino actCH3O-acylBrS2,8-DifluorohypoxanthineHO-amino actCH3O-acylBrS2,8-DifluorohypoxanthineHO-amino actCH3O-acylBrS2,8-DifluorohypoxanthineHO-amino actCH3O-acylBrS2-AminoadenineHO-amino actCH3O-acylBrS2-AminoadenineHO-amino actCH3O-acylBrS2-AminoadenineHO-amino actCH3O-acylBrS2-AminohypoxanthineHO-amino actCH3O-acylBrS2-AminoadenineHO-amino actCH3O-acyl <td></td> <td><del></del></td> <td></td> <td></td> <td></td> <td></td> <td>O-amino acid</td>		<del></del>					O-amino acid
CH3O-acylBrSCytosineHO-amino actCH3O-acylBrSAdenineHO-amino actCH3O-acylBrSHypoxanthineHO-amino actCH3O-acylBrSS-FluorouracilHO-amino actCH3O-acylBrSS-FluoroguanineHO-amino actCH3O-acylBrSS-FluorocytosineHO-amino actCH3O-acylBrSS-FluoroadenineHO-amino actCH3O-acylBrS2,8-DifluoroadenineHO-amino actCH3O-acylBrS2,8-DifluoroadenineHO-amino actCH3O-acylBrS2,8-DifluorohypoxanthineHO-amino actCH3O-acylBrS2,8-DifluorohypoxanthineHO-amino actCH3O-acylBrS2-Amino-8-fluoroadenineHO-amino actCH3O-acylBrS2-Amino-8-fluorohypoxanthineHO-amino actCH3O-acylBrS2-AminohypoxanthineHO-amino actCH3O-acylBrS2-N-acetylguanineHO-amino actCH3O-acylBrS4-N-acetylcytosineHO-amino actCH3O-acylBrS2-N-acetyladenineHO-amino actCH3O-acylBrS2-N-acetyl-8-fluorocytosineHO-amino a		+			L	<del></del>	O-amino acid
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CH3O-acylBrSHypoxanthineHO-amino actCH3O-acylBrS5-FluorouracilHO-amino actCH3O-acylBrS8-FluoroguanineHO-amino actCH3O-acylBrS8-FluoroadenineHO-amino actCH3O-acylBrS2-FluoroadenineHO-amino actCH3O-acylBrS2,8-DifluoroadenineHO-amino actCH3O-acylBrS2-FluorohypoxanthineHO-amino actCH3O-acylBrS8-FluorohypoxanthineHO-amino actCH3O-acylBrS2,8-DifluorohypoxanthineHO-amino actCH3O-acylBrS2-AminoadenineHO-amino actCH3O-acylBrS2-Amino-8-fluoroadenineHO-amino actCH3O-acylBrS2-AminohypoxanthineHO-amino actCH3O-acylBrS2-AminohypoxanthineHO-amino actCH3O-acylBrS2-N-acetylguanineHO-amino actCH3O-acylBrS2-N-acetylguanineHO-amino actCH3O-acylBrS4-N-acetyl-8-fluoroguanineHO-amino actCH3O-acylBrS2-N-acetyl-8-fluoroguanineHO-amino actCH3O-acylBrS2-N-acetyl-8-fluoroguanine		<del></del>					O-amino acid
CH3O-acylBrS5-FluorouracilHO-amino acCH3O-acylBrS8-FluoroguanineHO-amino acCH3O-acylBrS5-FluorocytosineHO-amino acCH3O-acylBrS2-FluoroadenineHO-amino acCH3O-acylBrS2,8-DifluoroadenineHO-amino acCH3O-acylBrS2-FluorohypoxanthineHO-amino acCH3O-acylBrS8-FluorohypoxanthineHO-amino acCH3O-acylBrS2,8-DifluorohypoxanthineHO-amino acCH3O-acylBrS2-AminoadenineHO-amino acCH3O-acylBrS2-Amino-8-fluorohypoxanthineHO-amino acCH3O-acylBrS2-AminohypoxanthineHO-amino acCH3O-acylBrS2-N-acetylguanineHO-amino acCH3O-acylBrS4-N-acetylcytosineHO-amino acCH3O-acylBrS6-N-acetyladenineHO-amino acCH3O-acylBrS6-N-acetyladenineHO-amino acCH3O-acylBrS2-N-acetyl-8-fluoroguanineHO-amino acCH3O-acylBrS2-N-acetyl-8-fluorocytosineHO-amino acCH3O-acylBrS4-N-acetyl-8-fluorocytosineH <td></td> <td><del></del></td> <td></td> <td></td> <td></td> <td></td> <td>O-amino acid</td>		<del></del>					O-amino acid
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CH3O-acylBrS2-AminoadenineHO-amino acCH3O-acylBrS2-Amino-8-fluoroadenineHO-amino acCH3O-acylBrS2-Amino-8-fluorohypoxanthineHO-amino acCH3O-acylBrS2-AminohypoxanthineHO-amino acCH3O-acylBrS2-N-acetylguanineHO-amino acCH3O-acylBrS4-N-acetylcytosineHO-amino acCH3O-acylBrS6-N-acetyladenineHO-amino acCH3O-acylBrS2-N-acetyl-8-fluoroguanineHO-amino acCH3O-acylBrS4-N-acetyl-5-fluorocytosineHO-amino ac		<del>                                       </del>	Br		<del></del>	Н	O-amino acid
CH3O-acylBrS2-Amino-8-fluoroadenineHO-amino acCH3O-acylBrS2-Amino-8-fluorohypoxanthineHO-amino acCH3O-acylBrS2-AminohypoxanthineHO-amino acCH3O-acylBrS2-N-acetylguanineHO-amino acCH3O-acylBrS4-N-acetylcytosineHO-amino acCH3O-acylBrS6-N-acetyladenineHO-amino acCH3O-acylBrS2-N-acetyl-8-fluoroguanineHO-amino acCH3O-acylBrS4-N-acetyl-5-fluorocytosineHO-amino ac		<del></del>	Br			H	O-amino acid
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CH3O-acylBrS2-AminohypoxanthineHO-amino acCH3O-acylBrS2-N-acetylguanineHO-amino acCH3O-acylBrS4-N-acetylcytosineHO-amino acCH3O-acylBrS6-N-acetyladenineHO-amino acCH3O-acylBrS2-N-acetyl-8-fluoroguanineHO-amino acCH3O-acylBrS4-N-acetyl-5-fluorocytosineHO-amino ac			Br		<u> </u>	Н	O-amino acid
CH3O-acylBrS2-N-acetylguanineHO-amino acCH3O-acylBrS4-N-acetylcytosineHO-amino acCH3O-acylBrS6-N-acetyladenineHO-amino acCH3O-acylBrS2-N-acetyl-8-fluoroguanineHO-amino acCH3O-acylBrS4-N-acetyl-5-fluorocytosineHO-amino ac	CH <sub>3</sub>	<del></del>	Br	S		Н	O-amino acid
CH3O-acylBrS4-N-acetylcytosineHO-amino acCH3O-acylBrS6-N-acetyladenineHO-amino acCH3O-acylBrS2-N-acetyl-8-fluoroguanineHO-amino acCH3O-acylBrS4-N-acetyl-5-fluorocytosineHO-amino ac		<del></del>	Br	S		Н	O-amino acid
CH3O-acylBrS6-N-acetyladenineHO-amino acCH3O-acylBrS2-N-acetyl-8-fluoroguanineHO-amino acCH3O-acylBrS4-N-acetyl-5-fluorocytosineHO-amino ac		<del></del>	Br		4-N-acetylcytosine	Н	O-amino acid
CH3O-acylBrS2-N-acetyl-8-fluoroguanineHO-amino acCH3O-acylBrS4-N-acetyl-5-fluorocytosineHO-amino ac		<del></del>	Br	S		Н	O-amino acid
CH <sub>3</sub> O-acyl Br S 4-N-acetyl-5-fluorocytosine H O-amino ac		<del></del>	Br			Н	O-amino acid
<del> </del>		<del></del>	Br		4-N-acetyl-5-fluorocytosine	Н	O-amino acid
Carry   C mega     Di   C   C   C   C   C   C   C   C   C	CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Ĥ	O-amino acid
<del> </del>							O-amino acid
<del></del>		<del></del>	<del></del>				O-amino acid
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<del> </del>							O-amino acid
<del> </del>						1	O-amino acid
	CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Guanine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br_	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Thymine	H	ОН
CH <sub>3</sub>	O-acyl	Br	S	Uracil	H	OH
CH <sub>3</sub>	O-acyl	Br	S	Guanine	H	OH
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	H	OH
CH <sub>3</sub>	O-acyl	Br	S	Adenine	H	ОН
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	H	OH
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	H	OH
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	H	OH
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	H	ОН
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Н	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	Thymine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	Uracil	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	Guanine	ОН	H
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	S	Adenine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	ОН	H
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	OH	Н
CH <sub>3</sub>	O-acyl_	Br	S	2-Amino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	ОН	H
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	OH	<u>H</u>
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	OH	Н
CH <sub>3</sub>	O-acyl_	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	OH	Н

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Cl		2-N-acetylaminohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl		Adenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine 5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S		F	O-amino acid O-amino acid
CH <sub>3</sub>	O-acyl	Cl		8-Fluoroguanine	F	
CH <sub>3</sub>	O-acyl	Cl Cl	S	5-Fluorocytosine 8-Fluoroadenine	F	O-amino acid O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	F	O-amino acid
	O-acyl	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl		<u></u>	2-1 luoronypoxanimine	Г	_O-ammo acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl

R <sup>6</sup>	$\mathbb{R}^{7}$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Br	H
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Br	H
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Br	H
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	Br	H
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Br	H
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	H
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroguanine	Br	H
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	H
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Ci	S	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	Thymine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	Br	ОН
CH <sub>3</sub>	O-acyl	CI	S	Adenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	ОН
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Cl	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Cl	ОН
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Cl	OH
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Н	Н
CH <sub>3</sub>	O-acyl	CI	S	Guanine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	CI	S	5-Fluorouracil	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	CI	S	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Н	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	ОН	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	ОН	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	ОН	H
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	Thymine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	Uracil	F	Н
CH <sub>3</sub>	O-acyl	Н	S	Guanine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	Adenine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	F	Н
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	F	H
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	F	H
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	Thymine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Uracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Guanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Adenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Thymine	F	O-acyl
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	Uracil	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Thymine	F	OH
CH <sub>3</sub>	O-acyl	Н	S	Uracil	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	Guanine	F	OH
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	Adenine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	Thymine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	Uracil	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	Guanine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	Adenine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Br	H
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	Br	H
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	Br	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	Thymine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Guanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Thymine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	Uracil	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	Guanine	Br	OH
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	Adenine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Br	OH
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Br	OH
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Br	OH
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S_	2-Aminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl_	Н	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Br	ОН
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Br	ОН
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	Br	ОН

R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
O-acyl	Н	S	2-N-acetylaminohypoxanthine	Br	OH
O-acyl	Н	S	Thymine	Cl	Н
O-acyl	Н	S	Uracil	Cl	Н
O-acyl	Н	S	Guanine	Cl	Н
O-acyl	Н		Cytosine	Cl	Н
O-acyl	H	S	Adenine	Cl	Н
O-acyl	Н	S	Hypoxanthine	Cl	H
O-acyl	Н	S	5-Fluorouracil	Cl	Н
O-acyl	H	S	8-Fluoroguanine	Cl	Н
O-acyl	Н	S	5-Fluorocytosine	Cl	H
O-acyl	Н	S	8-Fluoroadenine	Cl	Н
O-acyl	Н	S	2-Fluoroadenine	Cl	Н
O-acyl	Н	S	2,8-Difluoroadenine	Cl	Н
O-acyl	Н	S	2-Fluorohypoxanthine	Cl	Н
O-acyl	Н	S	8-Fluorohypoxanthine	Cl	Н
	Н	S		Cl	Н
	Н	S	2-Aminoadenine	Cl	Н
	Н	S	2-Amino-8-fluoroadenine	Cl	Н
	Н	S		Cl	Н
	Н	S		Cl	Н
				Cl	Н
				Cl	Н
	Н	S		Cl	Н
	Н	S		Cl	H
	Н			Cl	Н
	Н	S		Cl	Н
	Н	S		Cl	Н
	Н	S		Cl	Н
	Н	S		Cl	Н
	Н			Cl	Н
	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
	Н	S		Cl	Н
··		S	Thymine	Cl	O-amino acid
	Н	S	Uracil	Cl	O-amino acid
				Cl	O-amino acid
				Cl	O-amino acid
			Adenine	Cl	O-amino acid
				Cl	O-amino acid
	Н			Cl	O-amino acid
				Cl	O-amino acid
		S		Cl	O-amino acid
					O-amino acid
					O-amino acid
O-acyl	H	S	2,8-Difluoroadenine	Cl	O-amino acid
	O-acyl	O-acyl         H           O-acyl         H <td>O-acyl         H         S           O-acyl         H         S           <t< td=""><td>O-acyl H S 2-N-acetylamino-8-fluoroadenine O-acyl H S 2-N-acetylamino-8-fluorohypoxanthine O-acyl H S Thymine O-acyl H S Thymine O-acyl H S Guanine O-acyl H S Guanine O-acyl H S Guanine O-acyl H S Cytosine O-acyl H S Hypoxanthine O-acyl H S Hypoxanthine O-acyl H S Hypoxanthine O-acyl H S S-Fluorouracil O-acyl H S S-Fluorouracil O-acyl H S S-Fluoroadenine O-acyl H S S-Fluoroadenine O-acyl H S S-Fluoroadenine O-acyl H S S-Fluoroadenine O-acyl H S 2-Fluoroadenine O-acyl H S 2-Fluoroadenine O-acyl H S 2-Fluorobypoxanthine O-acyl H S 2-Fluorohypoxanthine O-acyl H S 2-Fluorohypoxanthine O-acyl H S 2-Amino-8-fluoroadenine O-acyl H S 2-Amino-8-fluoroadenine O-acyl H S 2-Amino-8-fluoroadenine O-acyl H S 2-Amino-8-fluoroadenine O-acyl H S 2-N-acetyl-guanine O-acyl H S 2-N-acetyl-s-fluoroguanine O-acyl H S 3-N-acetyl-s-fluoroguanine O-acyl H S 3-N-acetyl-s-fluoroadenine O-acyl H S 3-N-acetyl-s-mino-8-fluoroadenine O-acyl H S 3-N-acetylamino-8-fluoroadenine O-acyl H S 3-N-acetyl-s-mino-8-fluoroadenine O-acyl H S 3-N-acetyl-s-mino-8-fluoroadenine O-acyl H S 3-N-acetyl-s-mino-8-fluoroadenine O-acyl H S 3-N-acetyl-s-mino-8-fluoroadenine O-acyl H S 3-N-acetyl-gmino-8-fluoroadenine O-acyl H S 3-N-acetyl-gmino-8-fluoroadenine</td><td>O-acyl         H         S         2-N-acetylamino-8-fluoroadenine         Br           O-acyl         H         S         2-N-acetylamino-8-fluorohypoxanthine         Br           O-acyl         H         S         2-N-acetylaminohypoxanthine         Br           O-acyl         H         S         Thymine         Cl           O-acyl         H         S         Guanine         Cl           O-acyl         H         S         Guanine         Cl           O-acyl         H         S         Guanine         Cl           O-acyl         H         S         Adenine         Cl           O-acyl         H         S         Adenine         Cl           O-acyl         H         S         Adenine         Cl           O-acyl         H         S         Afluoroaganine         Cl           O-acyl         H         S         S-Fluoroaganine         Cl           O-acyl         H         S         2-Fluoroadenine         Cl           O-acyl         H         S         2-Fluoroadenine         Cl           O-acyl         H         S         2-Fluoroadenine         Cl           O-acyl</td></t<></td>	O-acyl         H         S           O-acyl         H         S <t< td=""><td>O-acyl H S 2-N-acetylamino-8-fluoroadenine O-acyl H S 2-N-acetylamino-8-fluorohypoxanthine O-acyl H S Thymine O-acyl H S Thymine O-acyl H S Guanine O-acyl H S Guanine O-acyl H S Guanine O-acyl H S Cytosine O-acyl H S Hypoxanthine O-acyl H S Hypoxanthine O-acyl H S Hypoxanthine O-acyl H S S-Fluorouracil O-acyl H S S-Fluorouracil O-acyl H S S-Fluoroadenine O-acyl H S S-Fluoroadenine O-acyl H S S-Fluoroadenine O-acyl H S S-Fluoroadenine O-acyl H S 2-Fluoroadenine O-acyl H S 2-Fluoroadenine O-acyl H S 2-Fluorobypoxanthine O-acyl H S 2-Fluorohypoxanthine O-acyl H S 2-Fluorohypoxanthine O-acyl H S 2-Amino-8-fluoroadenine O-acyl H S 2-Amino-8-fluoroadenine O-acyl H S 2-Amino-8-fluoroadenine O-acyl H S 2-Amino-8-fluoroadenine O-acyl H S 2-N-acetyl-guanine O-acyl H S 2-N-acetyl-s-fluoroguanine O-acyl H S 3-N-acetyl-s-fluoroguanine O-acyl H S 3-N-acetyl-s-fluoroadenine O-acyl H S 3-N-acetyl-s-mino-8-fluoroadenine O-acyl H S 3-N-acetylamino-8-fluoroadenine O-acyl H S 3-N-acetyl-s-mino-8-fluoroadenine O-acyl H S 3-N-acetyl-s-mino-8-fluoroadenine O-acyl H S 3-N-acetyl-s-mino-8-fluoroadenine O-acyl H S 3-N-acetyl-s-mino-8-fluoroadenine O-acyl H S 3-N-acetyl-gmino-8-fluoroadenine O-acyl H S 3-N-acetyl-gmino-8-fluoroadenine</td><td>O-acyl         H         S         2-N-acetylamino-8-fluoroadenine         Br           O-acyl         H         S         2-N-acetylamino-8-fluorohypoxanthine         Br           O-acyl         H         S         2-N-acetylaminohypoxanthine         Br           O-acyl         H         S         Thymine         Cl           O-acyl         H         S         Guanine         Cl           O-acyl         H         S         Guanine         Cl           O-acyl         H         S         Guanine         Cl           O-acyl         H         S         Adenine         Cl           O-acyl         H         S         Adenine         Cl           O-acyl         H         S         Adenine         Cl           O-acyl         H         S         Afluoroaganine         Cl           O-acyl         H         S         S-Fluoroaganine         Cl           O-acyl         H         S         2-Fluoroadenine         Cl           O-acyl         H         S         2-Fluoroadenine         Cl           O-acyl         H         S         2-Fluoroadenine         Cl           O-acyl</td></t<>	O-acyl H S 2-N-acetylamino-8-fluoroadenine O-acyl H S 2-N-acetylamino-8-fluorohypoxanthine O-acyl H S Thymine O-acyl H S Thymine O-acyl H S Guanine O-acyl H S Guanine O-acyl H S Guanine O-acyl H S Cytosine O-acyl H S Hypoxanthine O-acyl H S Hypoxanthine O-acyl H S Hypoxanthine O-acyl H S S-Fluorouracil O-acyl H S S-Fluorouracil O-acyl H S S-Fluoroadenine O-acyl H S S-Fluoroadenine O-acyl H S S-Fluoroadenine O-acyl H S S-Fluoroadenine O-acyl H S 2-Fluoroadenine O-acyl H S 2-Fluoroadenine O-acyl H S 2-Fluorobypoxanthine O-acyl H S 2-Fluorohypoxanthine O-acyl H S 2-Fluorohypoxanthine O-acyl H S 2-Amino-8-fluoroadenine O-acyl H S 2-Amino-8-fluoroadenine O-acyl H S 2-Amino-8-fluoroadenine O-acyl H S 2-Amino-8-fluoroadenine O-acyl H S 2-N-acetyl-guanine O-acyl H S 2-N-acetyl-s-fluoroguanine O-acyl H S 3-N-acetyl-s-fluoroguanine O-acyl H S 3-N-acetyl-s-fluoroadenine O-acyl H S 3-N-acetyl-s-mino-8-fluoroadenine O-acyl H S 3-N-acetylamino-8-fluoroadenine O-acyl H S 3-N-acetyl-s-mino-8-fluoroadenine O-acyl H S 3-N-acetyl-s-mino-8-fluoroadenine O-acyl H S 3-N-acetyl-s-mino-8-fluoroadenine O-acyl H S 3-N-acetyl-s-mino-8-fluoroadenine O-acyl H S 3-N-acetyl-gmino-8-fluoroadenine	O-acyl         H         S         2-N-acetylamino-8-fluoroadenine         Br           O-acyl         H         S         2-N-acetylamino-8-fluorohypoxanthine         Br           O-acyl         H         S         2-N-acetylaminohypoxanthine         Br           O-acyl         H         S         Thymine         Cl           O-acyl         H         S         Guanine         Cl           O-acyl         H         S         Guanine         Cl           O-acyl         H         S         Guanine         Cl           O-acyl         H         S         Adenine         Cl           O-acyl         H         S         Adenine         Cl           O-acyl         H         S         Adenine         Cl           O-acyl         H         S         Afluoroaganine         Cl           O-acyl         H         S         S-Fluoroaganine         Cl           O-acyl         H         S         2-Fluoroadenine         Cl           O-acyl         H         S         2-Fluoroadenine         Cl           O-acyl         H         S         2-Fluoroadenine         Cl           O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Cl_	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Thymine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	Uracil	Cl	ОН
CH <sub>3</sub>	O-acyl	H	S	Guanine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	Cl	OH
CH <sub>3</sub>	O-acyl	H	S	Adenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	Thymine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	Uracil	H	H
CH <sub>3</sub>	O-acyl	Н	S	Guanine	Н	H
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	Н	H
CH <sub>3</sub>	O-acyl	Н	S	Adenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	H	Н
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Н	H
CH <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	Н	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	H	Н
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	H	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	H	H
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	H	H
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	H	S	Thymine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	Uracil	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	Cytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	Adenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	<del>                                     </del>	Н	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl O-acyl	Н	S	2-Amino-s-nuoronypoxantime  2-Aminohypoxanthine	Н	O-amino acid
		Н	S	2-Ammonypoxammie 2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl			<del></del>	Н	
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine		O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Η_	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Thymine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Uracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Guanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Adenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Thymine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	Uracil	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	Guanine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	Adenine	Н	ОН
CH <sub>3</sub>	O-acyl	H	S	Hypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Н	ОН

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Н	OH
CH <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	Thymine	ОН	H
CH <sub>3</sub>	O-acyl	Н	S	Uracil	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	Guanine	ОН	H
CH <sub>3</sub>	O-acyl	H	S	Cytosine	OH	H
CH <sub>3</sub>	O-acyl	H	S	Adenine	OH	H
CH <sub>3</sub>	O-acyl	H	S	Hypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	OH	H
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	OH	Н
CH <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	OH	H
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	ОН	H
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	ОН	H
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	ОН	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	ОН	H
CH <sub>3</sub>	O-amino acid	F	S	Thymine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	Uracil	F	Н
CH <sub>3</sub>	O-amino acid	F	S	Guanine	F	H
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	Adenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	H
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	Thymine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Uracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Guanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Adenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F_	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F_	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Thymine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Uracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S_	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Thymine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	Uracil	F	OH
CH <sub>3</sub>	O-amino acid	F	S	Guanine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	Adenine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F_	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F_	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	H
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	O-amino acid
<b>U113</b>	o diffino acid			2 / Million y portainemite	<u> </u>	O-minio acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	O-amino acid
$CH_3$	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Cl	H
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Cl	H
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	Cl	H
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Cl	H
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Cl	H
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Cl	H
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Cl	H
CH <sub>3</sub>	O-amino acid	F F	S	8-Fluoroadenine 2-Fluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	F	S		Cl	H
CH <sub>3</sub>	O-amino acid		S	2,8-Difluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	F F	S	2,8-Difluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Cl	H
CH <sub>3</sub>	O-amino acid	r	S	2-Amino-8-fluoroadenine	Cl	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Cl	H
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Cl	H
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyleytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Cl	OH OH
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Cl	OH
	O-amino acid	F	S	Hypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Cl	ОН
CH <sub>3</sub>	<del></del>				Cl	
CH <sub>3</sub>	O-amino acid	F F	S	8-Fluoroguanine	Cl	OH
CH <sub>3</sub>	O-amino acid		S	5-Fluorocytosine		OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	CI	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	H	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Н	H
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Н	H
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Н	H
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Н	H
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Н	H
CH <sub>3</sub>	O-amino acid	<u>F</u>	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	H
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Н	H
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	H	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	Thymine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Uracil	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	H_	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Thymine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Guanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Adenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Н	O-acyl
CH₃	O-amino acid	F	S	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Н	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Н	OH_
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	H	OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	H	OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	H	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	H	ОН
CH <sub>3</sub>	O-amino acid	F	S_	2-Amino-8-fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	H	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	H	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	Thymine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	Uracil	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	Guanine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	Adenine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	OH	H
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	OH	H
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	OH	H
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	H
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	H
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	OH

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br_	Н
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	Š	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	O-acyl
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Cl	H
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Cl	H
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Cl	H
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S_	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	CI _	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Cl_	ОН
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl_	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Н	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	H	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	H	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	ОН	H
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	OH	H

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	ОН	H
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	F	H
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	F	H
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	F	H
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	F	H_
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	H
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	F	H
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	F	H
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	H
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	H
CH <sub>3</sub>	O-amino acid	Cl .	S	4-N-acetyl-5-fluorocytosine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	F	H
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	Uracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S_	Cytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	F	O-acyl

GH <sub>3</sub> O-amino acid         Cl         S         2.8-Difluorohypoxanthine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-Amino-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-Amino-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-Aminohypoxanthine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-Aminohypoxanthine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-N-acetyleytosine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         4-N-acetyl-1-Introcoguanine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         4-N-acetyl-1-5-fluoroguanine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-amino-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl <th>R<sup>6</sup></th> <th>R<sup>7</sup></th> <th>R<sup>8</sup></th> <th>X</th> <th>Base</th> <th>R<sup>10</sup></th> <th>R<sup>9</sup></th>	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub> O-amino acid         Cl         S         2-Amino-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-Amino-8-fluorohypoxanthine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-Aminohypoxanthine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-Aminohypoxanthine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         4-N-acetyl-stadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         4-N-acetyl-8-fluoropy         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         4-N-acetyl-2-Invoropy         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-aminoa-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-aminoa-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl<							O-acyl
CH <sub>3</sub> O-amino acid         Cl         S         2-Amino-8-fluorohypoxanthine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-Aminohypoxanthine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-N-acetylaguanine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         4-N-acetylcytosine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-3-fluoroguanine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-aminoa-3-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-aminoa-3-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid			Cl		l <del></del>	1	O-acyl
CH <sub>3</sub> O-amino acid         Cl         S         2-Aminohypoxanthine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-N-acetylguanine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         4-N-acetylcytosine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-3-fluoroguanine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         4-N-acetyl-5-fluoroguanine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-g-diluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-aminoa-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-N-acetylaminoa-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid	CH <sub>3</sub>	O-amino acid			2-Amino-8-fluoroadenine	1	O-acyl
CH <sub>3</sub> O-amino acid         Cl         S         2-N-acetylguanine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         4-N-acetyleytosine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-3-fluoroguanine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         4-N-acetyl-1-5-fluorocytosine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-10-oroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-10-oroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-amino-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino ac	CH <sub>3</sub>	O-amino acid	Cl				O-acyl
CH₃         O-amino acid         CI         S         4-N-acetyleytosine         F         O-acyl           CH₃         O-amino acid         CI         S         6-N-acetyl-8-fluoroguanine         F         O-acyl           CH₃         O-amino acid         CI         S         2-N-acetyl-8-fluorocytosine         F         O-acyl           CH₃         O-amino acid         CI         S         6-N-acetyl-12-fluoroadenine         F         O-acyl           CH₃         O-amino acid         CI         S         6-N-acetyl-2-fluoroadenine         F         O-acyl           CH₃         O-amino acid         CI         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CH₃         O-amino acid         CI         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CH₃         O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH₃         O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH₃         O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH₃         O-amino acid         CI </td <td>CH<sub>3</sub></td> <td>O-amino acid</td> <td>Cl</td> <td>S</td> <td>2-Aminohypoxanthine</td> <td>1</td> <td>O-acyl</td>	CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	1	O-acyl
CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyladenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-N-acetyl-8-fluoroguanine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-aminoa-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-	CH <sub>3</sub>		Cl	S	2-N-acetylguanine	F	O-acyl
CH₃         O-amino acid         CI         S         2-N-acetyl-8-fluoroguanine         F         O-acyl           CH₃         O-amino acid         CI         S         4-N-acetyl-1-5-fluorocytosine         F         O-acyl           CH₃         O-amino acid         CI         S         6-N-acetyl-2-fluoroadenine         F         O-acyl           CH₃         O-amino acid         CI         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CH₃         O-amino acid         CI         S         6-N-acetyl-2-aminoa-8-fluoroadenine         F         O-acyl           CH₃         O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH₃         O-amino acid         CI         S         Thymine         F         OH           CH₃         O-amino acid         CI<	CH <sub>3</sub>	O-amino acid	Cl	S			O-acyl
CH3         O-amino acid         Cl         S         4-N-acetyl-2-fluoroadenine         F         O-acyl           CH3         O-amino acid         Cl         S         6-N-acetyl-2-fluoroadenine         F         O-acyl           CH3         O-amino acid         Cl         S         6-N-acetyl-2-filloroadenine         F         O-acyl           CH3         O-amino acid         Cl         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CH3         O-amino acid         Cl         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CH3         O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH3         O-amino acid         Cl         S         2-N-acetylamino-8-fluorobypoxanthine         F         O-acyl           CH3         O-amino acid         Cl         S         2-N-acetylaminohypoxanthine         F         O-acyl           CH3         O-amino acid         Cl         S         2-N-acetylaminohypoxanthine         F         O-acyl           CH3         O-amino acid         Cl         S         Uracil         F         OH           CH3         O-amino acid         Cl <td< td=""><td>CH<sub>3</sub></td><td>O-amino acid</td><td>Cl</td><td>S</td><td>6-N-acetyladenine</td><td>F</td><td>O-acyl</td></td<>	CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         6-N-acetyl-2-aminoa-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> O-amino acid         Cl         S         Uracil         F         OH           CH <sub>3</sub> O-amino acid         Cl         S         Uracil         F         OH           CH <sub>3</sub> O-amino acid         Cl <td>CH<sub>3</sub></td> <td>O-amino acid</td> <td>Cl</td> <td>S</td> <td>2-N-acetyl-8-fluoroguanine</td> <td>F</td> <td>O-acyl</td>	CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH3         O-amino acid         Cl         S         6-N-acetyl-2,8-difluoroadenine         F         O-acyl           CH3         O-amino acid         Cl         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CH3         O-amino acid         Cl         S         6-N-acetyl-2-amino-8-fluoroadenine         F         O-acyl           CH3         O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH3         O-amino acid         Cl         S         2-N-acetylamino-8-fluorobypoxanthine         F         O-acyl           CH3         O-amino acid         Cl         S         Cynacetylamino-8-fluorobypoxanthine         F         OH           CH3         O-amino acid         Cl         S         Cynacetylamino-8-fluorobypoxanthine         F         OH           <	CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH₃         O-amino acid         CI         S         6-N-acetyl-2-amino-8-fluoroadenine         F         O-acyl           CH₃         O-amino acid         CI         S         6-N-acetyl-2-amino-8-fluoroadenine         F         O-acyl           CH₃         O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH₃         O-amino acid         CI         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-acyl           CH₃         O-amino acid         CI         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-acyl           CH₃         O-amino acid         CI         S         1-N-yacetylamino-8-fluorohypoxanthine         F         O-acyl           CH₃         O-amino acid         CI         S         1-N-yacetylamino-8-fluorohypoxanthine         F         O-Acyl           CH₃         O-amino acid         CI         S         1-N-yacetylamino-8-fluorohypoxanthine         F         OH           CH₃         O-amino acid         CI         S         Adenine         F         OH           CH₃         O-amino acid         CI         S         Adenine         F         OH           CH₃         O-amino acid	CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH3         O-amino acid         CI         S         6-N-acetyl-2-amino-8-fluoroadenine         F         O-acyl           CH3         O-amino acid         CI         S         6-N-acetyl-2-amino-8-fluoroadenine         F         O-acyl           CH3         O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH3         O-amino acid         CI         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-acyl           CH3         O-amino acid         CI         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-acyl           CH3         O-amino acid         CI         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-acyl           CH3         O-amino acid         CI         S         1-N-acetylaminohypoxanthine         F         O-acyl           CH3         O-amino acid         CI         S         1-N-acetylaminohypoxanthine         F         OH           CH3         O-amino acid         CI         S         1-N-acetylaminohypoxanthine         F         OH           CH3         O-amino acid         CI         S         4-N-acetylaminohypoxanthine         F         OH           CH3 <td< td=""><td>CH<sub>3</sub></td><td>O-amino acid</td><td>Cl</td><td>S</td><td>6-N-acetyl-2,8-difluoroadenine</td><td>F</td><td>O-acyl</td></td<>	CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		O-amino acid	Cl	S		F	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		O-amino acid	Cl	S		F	
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CH3       O-amino acid       Cl       S       Uracil       F       OH         CH3       O-amino acid       Cl       S       Guanine       F       OH         CH3       O-amino acid       Cl       S       Cytosine       F       OH         CH3       O-amino acid       Cl       S       Adenine       F       OH         CH3       O-amino acid       Cl       S       Hypoxanthine       F       OH         CH3       O-amino acid       Cl       S       F-Fluorouracil       F       OH         CH3       O-amino acid       Cl       S       S-Fluoroguanine       F       OH         CH3       O-amino acid       Cl       S       S-Fluorocytosine       F       OH         CH3       O-amino acid       Cl       S       S-Fluorodenine       F       OH         CH3       O-amino acid       Cl       S       2-Fluorodenine       F       OH         CH3       O-amino acid       Cl       S       2,8-Difluoroadenine       F       OH         CH3       O-amino acid       Cl       S       2,8-Difluoroadenine       F       OH         CH3       O-amino acid		<del></del>	<del></del>			F	
CH3         O-amino acid         CI         S         Guanine         F         OH           CH3         O-amino acid         CI         S         Cytosine         F         OH           CH3         O-amino acid         CI         S         Adenine         F         OH           CH3         O-amino acid         CI         S         Hypoxanthine         F         OH           CH3         O-amino acid         CI         S         F-Fluorouracil         F         OH           CH3         O-amino acid         CI         S         S-Fluoroguanine         F         OH           CH3         O-amino acid         CI         S         S-Fluoroguanine         F         OH           CH3         O-amino acid         CI         S         S-Fluoroguanine         F         OH           CH3         O-amino acid         CI         S         S-Fluorodenine         F         OH           CH3         O-amino acid         CI         S         2-Fluoroadenine         F         OH           CH3         O-amino acid         CI         S         2-Fluorohypoxanthine         F         OH           CH3         O-amino acid         CI </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>F</td> <td></td>						F	
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CH <sub>3</sub> O-amino acid Cl S 4-N-acetyl-5-fluorocytosine F OH  CH <sub>3</sub> O-amino acid Cl S 6-N-acetyl-2-fluoroadenine F OH  CH <sub>3</sub> O-amino acid Cl S 6-N-acetyl-2,8-difluoroadenine F OH  CH <sub>3</sub> O-amino acid Cl S 6-N-acetyl-2-aminoadenine F OH  CH <sub>3</sub> O-amino acid Cl S 6-N-acetyl-2-amino-8-fluoroadenine F OH							
CH <sub>3</sub> O-amino acid Cl S 6-N-acetyl-2-fluoroadenine F OH CH <sub>3</sub> O-amino acid Cl S 6-N-acetyl-2,8-difluoroadenine F OH CH <sub>3</sub> O-amino acid Cl S 6-N-acetyl-2-aminoadenine F OH CH <sub>3</sub> O-amino acid Cl S 6-N-acetyl-2-amino-8-fluoroadenine F OH					<del></del>		
CH <sub>3</sub> O-amino acid Cl S 6-N-acetyl-2,8-difluoroadenine F OH CH <sub>3</sub> O-amino acid Cl S 6-N-acetyl-2-aminoadenine F OH CH <sub>3</sub> O-amino acid Cl S 6-N-acetyl-2-amino-8-fluoroadenine F OH							<del></del>
CH <sub>3</sub> O-amino acid Cl S 6-N-acetyl-2-aminoadenine F OH CH <sub>3</sub> O-amino acid Cl S 6-N-acetyl-2-amino-8-fluoroadenine F OH					L		<del></del>
CH <sub>3</sub> O-amino acid Cl S 6-N-acetyl-2-amino-8-fluoroadenine F OH							
	CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminoadenine	F	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	s	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-g-naorony poxantime  2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Cl	O-acyi OH
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Cl	ОН
CH <sub>3</sub>		Cl	S	Guanine	Cl	OH
	O-amino acid	Cl	S	Cytosine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S		Cl	
CH <sub>3</sub>	O-amino acid			Adenine		OH
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Cl	ОН

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	C1	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	H	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	H	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Н	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Н	H
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	H_	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S_	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Н	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	ОН	H
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	ОН	H
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	ОН	H
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	ОН	H
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	F	H
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	Guanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	Adenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	F	O-amino acid

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	F	O-acyl
$CH_3$	O-amino acid	Н	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	F	ОН
CH <sub>3</sub>	O-amino acid	Ή	S	Adenine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Br	H
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	Br	H
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	Br	H
CH <sub>3</sub>	O-amino acid		S	Cytosine	Br	H
CH <sub>3</sub>	O-amino acid	H	S	Adenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Br	H
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Br	H
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	Br	Н

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Br	H
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Br	H
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	<u>H</u>	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H_	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	<u>S_</u>	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Br	OH
CH <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Br	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Br	OH
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Br	OH_
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Cl	Н
CH <sub>3</sub>	O-amino acid	H	S	Uracil	Cl	H
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	Cl	H
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Cl	H
CH <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	H_	S	5-Fluorocytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	Cl	H
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	CI	Н
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Cl	H
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Cl	Н
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Cl	H
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	CI	Н
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	Cl	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	Ci	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	Cl	O-acyl

$\mathbb{R}^6$	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	Cl	OH
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Cl	OH
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	Cl	OH
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	Cl	OH
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	CI	ОН
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	OH

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	$\mathbf{R}^{10}$	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Н	H
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	Н	H
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	Н	Н
CH <sub>3</sub>	O-amino acid	H	S	Cytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	H	H
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	H	Н
CH <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	H	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Н	H
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid		S	2-N-acetylamino-8-fluoroadenine	H	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	H	H
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	H	Н
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S_	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	<u>H</u>	S	2-Fluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	H	ОН
CH <sub>3</sub>	O-amino acid	H	S	Guanine	H	ОН
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	H	ОН
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	H	ОН
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	H	ОН
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	H	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	H	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	H	ОН
CH <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	H	ОН
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	<u>H</u>	OH
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	H	OH
CH <sub>3</sub>	O-amino acid		S_	6-N-acetyl-2-amino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	H	ОН
CH <sub>3</sub>	O-amino acid	H	S	Thymine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	OH	H
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	ОН	H

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	OH	H
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	OH	Н
CH <sub>3</sub>	ОН	F	S	Thymine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	Uracil	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	Guanine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	Adenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	Thymine	F	O-acyl
CH <sub>3</sub>	OH	F	S	Uracil	F	O-acyl
CH <sub>3</sub>	OH	F	S	Guanine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	Cytosine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	Adenine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	ОН	F	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	5-Fluorouracil	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	F	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	Thymine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	Uracil	Br	O-acyl
CH <sub>3</sub>	OH	F	S	Guanine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	Adenine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyladenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH .	F	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	Adenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	F	S	Hypoxanthine	CI	O-acyl
CH <sub>3</sub>	OH	F	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОH	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	OH	F	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	OH	F	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	OH	F	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylguanine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	F	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	Thymine	H	O-acyl
CH <sub>3</sub>	OH	F	S	Uracil	H	O-acyl
CH <sub>3</sub>	ОН	F	S	Guanine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	Cytosine	H	O-acyl
CH <sub>3</sub>	OH	F	S	Adenine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	Hypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	F	S	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	OH	F	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	OH	F	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	2-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	F	S		Н	
CH <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine 2,8-Difluorohypoxanthine	Н	O-acyl O-acyl
CH <sub>3</sub>	OH	F	S	2-Aminoadenine	Н	
CH <sub>3</sub>	OH	F	S	2-Aninoadenne 2-Anino-8-fluoroadenine	Н	O-acyl O-acyl
CH <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	Н	
CH <sub>3</sub>	OH	F	S		Н	O-acyl
	OH	F	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	4-N-acetylcytosine 6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
	OH	F	S		Н	O-acyl
CH <sub>3</sub>	<del></del>	F		4-N-acetyl-5-fluorocytosine		O-acyl
CH <sub>3</sub>	OH		S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	Br	S	Thymine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Uracil	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Guanine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Br	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Adenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Amino-8-fluoroadenine	F_	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	Thymine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	Uracil	F	O-acyl
CH <sub>3</sub>	OH	Br	S	Guanine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	Cytosine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	Adenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	OH	Br	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Thymine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Br	S	Uracil	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	Guanine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	Adenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Cytosine	Cl	O-amino acid
$CH_3$	OH	Br	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Aminoadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Thymine	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	Uracil	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	Guanine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	Cytosine	H	O-acyl
CH <sub>3</sub>	ОН	Br	S	Adenine	H	O-acyl
CH <sub>3</sub>	ОН	Br	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	OH	Br	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	H	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Thymine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Uracil	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Guanine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Adenine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	Š	2-N-acetylaminoadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Thymine	F	O-acyl
CH <sub>3</sub>	OH	Cl	S	Uracil	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Guanine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Cytosine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Adenine	F	O-acyl
CH <sub>3</sub>	OH	Cl	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Cl	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	S	Thymine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Uracil	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Guanine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Adenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	Br_	O-acyl
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	Br_	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	CI	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
$CH_3$	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Cl	S	2-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH	Cl	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-Aminoadenine	CI	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	S	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	OH	Cl	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	S	4-N-acetylcytosine	H	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Thymine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Uracil	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Guanine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Adenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S	Thymine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Uracil	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Guanine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Adenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Н	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	H	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	H	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	H	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	H	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Thymine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	Uracil	F	O-acyl
CH <sub>3</sub>	ОН	H	S	Guanine	F	O-acyl
CH <sub>3</sub>	ОН	H	S	Cytosine	F	O-acyl
CH <sub>3</sub>	ОН	H	S	Adenine	F	O-acyl
CH <sub>3</sub>	ОН	H	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	H	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	H	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	H	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	H	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Н	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	H	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	H	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	H	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	H	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	H	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	ОН	H	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	ОН	H	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	ОН	H	S	2-N-acetyl-8-fluoroguanine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Н	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	H	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	OH	H	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	H	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	H	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	OH	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	H	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	OH	H	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	H	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	H	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	H	S	Thymine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	Uracil	Br	O-acyl
CH <sub>3</sub>	ОН	H	S	Guanine	Br	O-acyl
CH <sub>3</sub>	ОН	H	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	ОН	H	S	Adenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	Hypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Н	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	H	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	H	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	H	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	H	S	4-N-acetylcytosine	Cl	O-amino acid

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	$\mathbf{R}^{10}$	R <sup>9</sup>
CH <sub>3</sub>	ОН	Н	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	ОН	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	H	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Cytosine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Н	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	H	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	H_	S	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	ОН	Н	S	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	H_	S	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	H	S	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	H_	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	H_	S	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	ОН	H_	S	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	ОН	H	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	H	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	H	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	H_	S_	2-N-acetylguanine	H	O-amino acid
CH <sub>3</sub>	ОН	H	S	4-N-acetylcytosine	H	O-amino acid
CH <sub>3</sub>	ОН	H	S	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	ОН	H_	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	H	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	H	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Thymine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S	Uracil	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S	Guanine	Н	O-acyl
CH <sub>3</sub>	ОН	H_	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	ОН	H	S_	Adenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Н	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	ОН	H	S	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	ОН	H	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	H	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	H_	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	H	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Н	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Н	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	H	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	H	S	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	H	S	2-Aminohypoxanthine	H	O-acyl

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Н	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	ОН	H	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	Thymine	F	O-amino acid
CH <sub>3</sub>	H	F	S	Uracil	F	O-amino acid
CH <sub>3</sub>	Н	F	S	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	Adenine	F	O-amino acid
CH <sub>3</sub>	H	F	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	H	F	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	Thymine	F	O-acyl
CH <sub>3</sub>	Н	F	S	Uracil	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	H	F	S	Guanine	F	O-acyl
CH <sub>3</sub>	H	F	S	Cytosine	F	O-acyl
CH <sub>3</sub>	Н	F	S	Adenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	F	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	H	F	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	F	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	H	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	H	F	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	H	F	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	H	F	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	H	F	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	F	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	F	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	F	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S_	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	Thymine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	F	S	Guanine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylguanine	Br	O-acyl
$CH_3$	H	F	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	H	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	Adenine	Cl_	O-amino acid
CH <sub>3</sub>	H	F	S	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	F	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	Н	_F	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	F	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	F	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	F	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	F	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	H	F	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	H	F	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	Guanine	CI	O-acyl
CH <sub>3</sub>	Н	F	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	F	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	H	F	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	H	F	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	F	S	Thymine	H	O-acyl
CH <sub>3</sub>	Н	F	S	Uracil	Н	O-acyl
CH <sub>3</sub>	Н	F	S	Guanine	H	O-acyl
CH <sub>3</sub>	Н	F	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	Adenine	H	O-acyl
CH <sub>3</sub>	Н	F	S	Hypoxanthine	H_	O-acyl
CH <sub>3</sub>	Н	F	S	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	Н	F	S	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	F	S	2-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	H	F	S	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	H	F	S	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	H	F	S	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	H	F	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	Н	F	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	<u>H</u>	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	<u>H</u>	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	Br	S	Thymine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	Uracil	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	Adenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	Br	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	Thymine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	Uracil	F	O-acyl
CH <sub>3</sub>	Н	Br	S	Guanine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	Cytosine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	Adenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	H	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	H	Br	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Br	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	H	Br	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	Thymine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	Guanine	Br	O-acyl
CH <sub>3</sub>	H	Br	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	H	Br	S	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	Br	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	H	Br	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	H	Br	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Fluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	H	Br	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Br	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	H	Br	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	H	Br	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluoroguanine	Н	O-amino acid
			S	5-Fluorocytosine	Н	

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyladenine	Η _	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	H	O-amino acid
CH <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	Thymine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	Uracil	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	Guanine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	Cytosine	H	O-acyl
CH <sub>3</sub>	Н	Br	S	Adenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl

CH <sub>3</sub> H         Cl         S         Uracil         F         O-an           CH <sub>3</sub> H         Cl         S         Guanine         F         O-an           CH <sub>3</sub> H         Cl         S         Cytosine         F         O-an           CH <sub>3</sub> H         Cl         S         Adenine         F         O-an           CH <sub>3</sub> H         Cl         S         Hypoxanthine         F         O-an           CH <sub>3</sub> H         Cl         S         5-Fluorouracil         F         O-an           CH <sub>3</sub> H         Cl         S         8-Fluoroguanine         F         O-an           CH <sub>3</sub> H         Cl         S         8-Fluoroadenine         F         O-an           CH <sub>3</sub> H         Cl         S         2-Fluoroadenine         F         O-an           CH <sub>3</sub> H         Cl         S         2,8-Difluoroadenine         F         O-an           CH <sub>3</sub> H         Cl         S         2-Fluorohypoxanthine         F         O-an           CH <sub>3</sub> H         Cl         S         8-Fluorohypoxanthine         F <t< th=""><th>yl yl yl yl yl yl yl nino acid nino acid nino acid nino acid nino acid nino acid</th></t<>	yl yl yl yl yl yl yl nino acid nino acid nino acid nino acid nino acid nino acid
CH3         H         Br         S         6-N-acetyl-2,8-difluoroadenine         H         O-act           CH3         H         Br         S         6-N-acetyl-2-aminoadenine         H         O-act           CH3         H         Br         S         6-N-acetyl-2-amino-8-fluoroadenine         H         O-act           CH3         H         Br         S         2-N-acetylamino-8-fluoroadenine         H         O-act           CH3         H         Cl         S         Thymine         F         O-act           CH3         H         Cl         S         Guanine         F         O-ant	yl yl yl yl yl yl yl nino acid nino acid nino acid nino acid nino acid nino acid
CH3HBrS6-N-acetyl-2-aminoadenineHO-acCH3HBrS6-N-acetyl-2-amino-8-fluoroadenineHO-acCH3HBrS2-N-acetylaminoadenineHO-acCH3HBrS2-N-acetylamino-8-fluoroadenineHO-acCH3HBrS2-N-acetylamino-8-fluorohypoxanthineHO-acCH3HClSThymineFO-anCH3HClSUracilFO-anCH3HClSGuanineFO-anCH3HClSCytosineFO-anCH3HClSAdenineFO-anCH3HClSAdenineFO-anCH3HClS5-FluorouracilFO-anCH3HClS8-FluoroguanineFO-anCH3HClS8-FluoroadenineFO-anCH3HClS2-FluoroadenineFO-anCH3HClS2-FluoroadenineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS3-FluorohypoxanthineFO-anCH3 <td>yl yl yl yl yl yl ino acid ino acid ino acid ino acid ino acid ino acid ino acid</td>	yl yl yl yl yl yl ino acid
CH3HBrS6-N-acetyl-2-amino-8-fluoroadenineHO-acCH3HBrS2-N-acetylaminoadenineHO-acCH3HBrS2-N-acetylamino-8-fluoroadenineHO-acCH3HBrS2-N-acetylamino-8-fluorohypoxanthineHO-acCH3HClSThymineFO-anCH3HClSUracilFO-anCH3HClSGuanineFO-anCH3HClSCytosineFO-anCH3HClSAdenineFO-anCH3HClSAdenineFO-anCH3HClS5-FluorouracilFO-anCH3HClS8-FluoroguanineFO-anCH3HClS8-FluoroadenineFO-anCH3HClS2-FluoroadenineFO-anCH3HClS2-FluoroadenineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS8-FluorohypoxanthineFO-anCH3HClS8-FluorohypoxanthineFO-an	yl yl yl yl yl nino acid
CH3HBrS2-N-acetylaminoadenineHO-acCH3HBrS2-N-acetylamino-8-fluoroadenineHO-acCH3HBrS2-N-acetylamino-8-fluorohypoxanthineHO-acCH3HBrS2-N-acetylaminohypoxanthineHO-acCH3HClSThymineFO-anCH3HClSGuanineFO-anCH3HClSGuanineFO-anCH3HClSAdenineFO-anCH3HClSAdenineFO-anCH3HClSHypoxanthineFO-anCH3HClSS-FluorouracilFO-anCH3HClSS-FluoroguanineFO-anCH3HClSS-FluoroadenineFO-anCH3HClS2-FluoroadenineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS3-FluorohypoxanthineFO-an	yl yl yl yl nino acid
CH3HBrS2-N-acetylamino-8-fluoroadenineHO-acCH3HBrS2-N-acetylamino-8-fluorohypoxanthineHO-acCH3HBrS2-N-acetylaminohypoxanthineHO-acCH3HClSThymineFO-anCH3HClSUracilFO-anCH3HClSGuanineFO-anCH3HClSCytosineFO-anCH3HClSAdenineFO-anCH3HClSHypoxanthineFO-anCH3HClS5-FluorouracilFO-anCH3HClS8-FluoroguanineFO-anCH3HClS8-FluoroadenineFO-anCH3HClS2-FluoroadenineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS8-FluorohypoxanthineFO-anCH3HClS8-FluorohypoxanthineFO-an	yl yl nino acid
CH3HBrS2-N-acetylamino-8-fluorohypoxanthineHO-acCH3HBrS2-N-acetylaminohypoxanthineHO-acCH3HClSThymineFO-anCH3HClSUracilFO-anCH3HClSGuanineFO-anCH3HClSCytosineFO-anCH3HClSAdenineFO-anCH3HClSHypoxanthineFO-anCH3HClS5-FluorouracilFO-anCH3HClS8-FluoroguanineFO-anCH3HClS5-FluorocytosineFO-anCH3HClS8-FluoroadenineFO-anCH3HClS2-FluoroadenineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS8-FluorohypoxanthineFO-anCH3HClS8-FluorohypoxanthineFO-an	yl yl nino acid
CH3HBrS2-N-acetylaminohypoxanthineHO-acCH3HClSThymineFO-anCH3HClSUracilFO-anCH3HClSGuanineFO-anCH3HClSCytosineFO-anCH3HClSAdenineFO-anCH3HClSHypoxanthineFO-anCH3HClS5-FluorouracilFO-anCH3HClS8-FluoroguanineFO-anCH3HClS8-FluoroadenineFO-anCH3HClS2-FluoroadenineFO-anCH3HClS2,8-DifluoroadenineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS8-FluorohypoxanthineFO-an	yl nino acid
CH3HClSThymineFO-anCH3HClSUracilFO-anCH3HClSGuanineFO-anCH3HClSCytosineFO-anCH3HClSAdenineFO-anCH3HClSHypoxanthineFO-anCH3HClS5-FluorouracilFO-anCH3HClS8-FluoroguanineFO-anCH3HClS5-FluorocytosineFO-anCH3HClS8-FluoroadenineFO-anCH3HClS2-FluoroadenineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS8-FluorohypoxanthineFO-an	nino acid nino acid nino acid nino acid nino acid nino acid
CH3         H         Cl         S         Uracil         F         O-an           CH3         H         Cl         S         Guanine         F         O-an           CH3         H         Cl         S         Cytosine         F         O-an           CH3         H         Cl         S         Adenine         F         O-an           CH3         H         Cl         S         Hypoxanthine         F         O-an           CH3         H         Cl         S         5-Fluorouracil         F         O-an           CH3         H         Cl         S         8-Fluoroguanine         F         O-an           CH3         H         Cl         S         5-Fluorocytosine         F         O-an           CH3         H         Cl         S         8-Fluoroadenine         F         O-an           CH3         H         Cl         S         2-Fluorohypoxanthine         F         O-an           CH3         H         Cl         S         8-Fluorohypoxanthine         F         O-an	nino acid nino acid nino acid nino acid nino acid
CH3         H         Cl         S         Guanine         F         O-an           CH3         H         Cl         S         Cytosine         F         O-an           CH3         H         Cl         S         Adenine         F         O-an           CH3         H         Cl         S         Hypoxanthine         F         O-an           CH3         H         Cl         S         5-Fluorouracil         F         O-an           CH3         H         Cl         S         8-Fluoroguanine         F         O-an           CH3         H         Cl         S         8-Fluoroadenine         F         O-an           CH3         H         Cl         S         2-Fluoroadenine         F         O-an           CH3         H         Cl         S         2-Fluorohypoxanthine         F         O-an           CH3         H         Cl         S         8-Fluorohypoxanthine         F         O-an	nino acid nino acid nino acid nino acid
CH3         H         Cl         S         Cytosine         F         O-an           CH3         H         Cl         S         Adenine         F         O-an           CH3         H         Cl         S         Hypoxanthine         F         O-an           CH3         H         Cl         S         5-Fluorouracil         F         O-an           CH3         H         Cl         S         8-Fluoroguanine         F         O-an           CH3         H         Cl         S         8-Fluoroadenine         F         O-an           CH3         H         Cl         S         2-Fluoroadenine         F         O-an           CH3         H         Cl         S         2,8-Difluoroadenine         F         O-an           CH3         H         Cl         S         2-Fluorohypoxanthine         F         O-an           CH3         H         Cl         S         8-Fluorohypoxanthine         F         O-an	nino acid nino acid nino acid nino acid
CH3HClSAdenineFO-anCH3HClSHypoxanthineFO-anCH3HClS5-FluorouracilFO-anCH3HClS8-FluoroguanineFO-anCH3HClS5-FluorocytosineFO-anCH3HClS8-FluoroadenineFO-anCH3HClS2-FluoroadenineFO-anCH3HClS2,8-DifluoroadenineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS8-FluorohypoxanthineFO-an	nino acid nino acid nino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	nino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	nino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
CH3HClS5-FluorocytosineFO-anCH3HClS8-FluoroadenineFO-anCH3HClS2-FluoroadenineFO-anCH3HClS2,8-DifluoroadenineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS8-FluorohypoxanthineFO-an	
CH3HClS8-FluoroadenineFO-anCH3HClS2-FluoroadenineFO-anCH3HClS2,8-DifluoroadenineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS8-FluorohypoxanthineFO-an	nino acid
CH3HClS2-FluoroadenineFO-anCH3HClS2,8-DifluoroadenineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS8-FluorohypoxanthineFO-an	nino acid
CH3HClS2,8-DifluoroadenineFO-anCH3HClS2-FluorohypoxanthineFO-anCH3HClS8-FluorohypoxanthineFO-an	nino acid
CH3HClS2-FluorohypoxanthineFO-anCH3HClS8-FluorohypoxanthineFO-an	nino acid
CH <sub>3</sub> H Cl S 8-Fluorohypoxanthine F O-an	nino acid
	nino acid
213 11 Ci   5   2,5 Difficology political interval	nino acid
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	ino acid
	ino acid
} <del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>	ino acid
CH <sub>3</sub> H Cl S Thymine F O-ac	
CH <sub>3</sub> H Cl S Uracil F O-ac	
CH <sub>3</sub> H Cl S Guanine F O-ac	
CH <sub>3</sub> H Cl S Cytosine F O-ac	
CH <sub>3</sub> H Cl S Adenine F O-ac	
CH <sub>3</sub> H Cl S Hypoxanthine F O-act	
CH <sub>3</sub> H Cl S 5-Fluorouracil F O-ac	

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	Cl	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Cl	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	H	Cl	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	H	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	H	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	H	Cl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Thymine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	Guanine	Br	O-acyl
CH <sub>3</sub>	H	Cl	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	Cl	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	Cl	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	CI	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	H	Cl	S_	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br_	O-acyl
CH <sub>3</sub>	H	Cl	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	Cl	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	H	Cl	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	<u>H</u>	Cl	S	Adenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Cl	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	CI	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	Ci	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	Cl	O-acyl

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	S	Thymine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Uracil	H	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Guanine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	H	Cl	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	H	Cl	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	H	Cl	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	H_	O-amino acid
CH <sub>3</sub>	H	Cl	S	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	H	Cl	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	<u>H</u>	Cl	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	H	Cl	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CH <sub>3</sub>	H	Cl	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	Η	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Thymine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	Uracil	Н	O-acyl
CH <sub>3</sub>	H	Cl	S	Guanine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Cl	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	Adenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	Cl	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	Cl	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	Thymine	F	O-amino acid
CH <sub>3</sub>	H	Н	S	Uracil	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	Adenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	Н	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	H	Н	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	H	Н	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Fluorohypoxanthine	F	O-amino acid
CH₃	H	H	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	Н	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	Н	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	H	Н	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	Thymine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	Uracil	F	O-acyl
CH <sub>3</sub>	Н	Н	S	Guanine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	Cytosine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	Adenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	Н	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Н	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Н	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Н	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	H	Н	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	Н	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Н	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	H	H	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	H	Н	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	H	Н	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	H	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	H	Н	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	Thymine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	S	Uracil	Br	O-amino acid
$CH_3$	H	Н	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	Н	H	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	H	H	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	H	Н	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	H	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	H	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	H	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	H	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Н	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	Н	H	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	H	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	H	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	H_	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Н	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	H	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	H	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	H	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Н	S	Thymine	Br	O-acyl
CH <sub>3</sub>	H	H	S	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	H	S	Guanine	Br	O-acyl
CH <sub>3</sub>	Н	H	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	H	H	S	Adenine	Br	O-acyl
CH <sub>3</sub>	H	Н	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	H	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	H	Н	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	H	H	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	H	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	H	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Н	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	H	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	H	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	H_	S	2-Aminoadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	H	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	Н	H	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	5-Fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	Н	Н	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	Н	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	H	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	Н	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	H	H	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	H	H	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Н	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid

CH₁         H         H         S         Thymine         CI         O-acyl           CH₃         H         H         S         Uracil         CI         O-acyl           CH₃         H         H         S         Cuanine         CI         O-acyl           CH₃         H         H         S         Cytosine         CI         O-acyl           CH₃         H         H         S         Adenine         CI         O-acyl           CH₃         H         H         S         Adenine         CI         O-acyl           CH₃         H         H         S         Feluorosumine         CI         O-acyl           CH₃         H         H         S         S-Fluorosumine         CI         O-acyl           CH₃         H         H         S         S-Piluorosumine         CI         O-acyl	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃         H         H         S         Uracil         CI         O-acyl           CH₃         H         H         S         Guanine         CI         O-acyl           CH₃         H         H         S         Cytosine         CI         O-acyl           CH₃         H         H         S         Adenine         CI         O-acyl           CH₃         H         H         S         Adenine         CI         O-acyl           CH₃         H         H         S         Fluoroadenine         CI         O-acyl           CH₃         H         H         S         Fluoroadenine         CI         O-acyl           CH₃         H         H         S         Fluoroadenine         CI         O-acyl           CH₃         H         H         S         2-Fluoroadenine         CI         O-acyl	CH <sub>3</sub>	H	H	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub> H         H         S         Uracil         CI         O-acyl           CH <sub>3</sub> H         H         S         Cuanine         CI         O-acyl           CH <sub>3</sub> H         H         S         Cytosine         CI         O-acyl           CH <sub>3</sub> H         H         S         Adenine         CI         O-acyl           CH <sub>3</sub> H         H         S         Adenine         CI         O-acyl           CH <sub>3</sub> H         H         S         Fybroardenine         CI         O-acyl           CH <sub>3</sub> H         H         S         Fybroroguanine         CI         O-acyl           CH <sub>3</sub> H         H         S         Fybroroguanine         CI         O-acyl           CH <sub>3</sub> H         H         S         Fybroroguanine         CI         O-acyl           CH <sub>3</sub> H         H         S         2-Fluoroadenine         CI         O-acyl           CH <sub>3</sub> H         H         S         2-Fluoroadenine         CI         O-acyl           CH <sub>3</sub> H         H         S         2-Fluoroadenine         CI <t< td=""><td>CH<sub>3</sub></td><td>Н</td><td>H</td><td>S</td><td>Thymine</td><td>Cl</td><td>O-acyl</td></t<>	CH <sub>3</sub>	Н	H	S	Thymine	Cl	O-acyl
CH3         H         H         S         Guanine         CI         O-acyl           CH3         H         H         S         Cytosine         CI         O-acyl           CH3         H         H         S         Cytosine         CI         O-acyl           CH3         H         H         S         Filuorouracil         CI         O-acyl           CH3         H         H         S         S.Fluorouracil         CI         O-acyl	CH <sub>3</sub>	Н	Н	S	Uracil	Cl	
CH3         H         H         S         Cytosine         CI         O-acyl           CH3         H         H         S         Adenine         CI         O-acyl           CH3         H         H         S         Hypoxanthine         CI         O-acyl           CH3         H         H         S         5-Fluoroguanine         CI         O-acyl           CH3         H         H         S         5-Fluoroguanine         CI         O-acyl           CH3         H         H         S         8-Fluorodenine         CI         O-acyl           CH3         H         H         S         2-Fluorodenine         CI         O-acyl           CH3         H         H         S         8-Fluorodenine         CI         O-	CH <sub>3</sub>	Н	Н	S	Guanine	Cl	
CH3         H         H         S         Adenine         CI         O-acyl           CH3         H         H         S         Hypoxanthine         CI         O-acyl           CH3         H         H         S         S-Fluorouracil         CI         O-acyl           CH3         H         H         S         S-Fluorouracil         CI         O-acyl           CH3         H         H         S         S-Fluorouracine         CI         O-acyl           CH3         H         H         S         S-Fluoroadenine         CI         O-acyl           CH3         H         H         S         2-Fluorobypoxanthine         CI         O-acyl           CH3         H         H         S         2-Fluorobypoxanthine         CI         O-acyl           CH3         H         H         S         2-Fluorobypoxanthine         CI         O-acyl           CH3         H         H         S         2,8-Difluorobypoxanthine         CI         O-acyl           CH3         H         H         S         2,8-Difluorobypoxanthine         CI         O-acyl           CH3         H         H         S         2-Aminobad	CH <sub>3</sub>	H	Н	S	Cytosine	Cl	<del></del>
CH3         H         H         S         Hypoxanthine         CI         O-acyl           CH3         H         H         S         5-Fluorouracil         CI         O-acyl           CH3         H         H         S         5-Fluoroguanine         CI         O-acyl           CH3         H         H         S         5-Fluorocytosine         CI         O-acyl           CH3         H         H         S         8-Fluoroadenine         CI         O-acyl           CH3         H         H         S         2-Fluoroadenine         CI         O-acyl           CH3         H         H         S         2-Fluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2-Fluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2-Fluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2-Aminoadenine         CI         O-acyl           CH3         H         H         S         2-Aminoa-8-fluoroadenine         CI         O-acyl           CH3         H         H         S         2-Aminoa-8-		Н		S			
CH₃         H         H         S         5-Fluoroguanine         CI         O-acyl           CH₃         H         H         S         8-Fluoroguanine         CI         O-acyl           CH₃         H         H         S         5-Fluoroadenine         CI         O-acyl           CH₃         H         H         S         2-Fluoroadenine         CI         O-acyl           CH₃         H         H         S         2-Fluoroadenine         CI         O-acyl           CH₃         H         H         S         2-Fluorohypoxanthine         CI         O-acyl           CH₃         H         H         S         2-Fluorohypoxanthine         CI         O-acyl           CH₃         H         H         S         2-Fluorohypoxanthine         CI         O-acyl           CH₃         H         H         S         2,8-Difluorohypoxanthine         CI         O-acyl           CH₃         H         H         S         2,8-Difluorohypoxanthine         CI         O-acyl           CH₃         H         H         S         2,4-Mino-8-fluorohypoxanthine         CI         O-acyl           CH₃         H         H         S<		H		S			
CH3         H         H         S         8-Fluoroguanine         CI         O-acyl           CH3         H         H         S         5-Fluorocytosine         CI         O-acyl           CH3         H         H         S         8-Fluoroadenine         CI         O-acyl           CH3         H         H         S         2-Fluoroadenine         CI         O-acyl           CH3         H         H         S         2-Fluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2-Fluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2-Fluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2-Aminoadenine         CI         O-acyl           CH3         H         H         S         2-Aminoadenine         CI         O-acyl           CH3         H         H         S         2-Aminobypoxanthine         CI         O-acyl           CH3         H         H         S         2-Aminobypoxanthine         CI         O-acyl           CH3         H         H         S         2-N-acety							
CH <sub>3</sub> H         H         S         5-Fluoroadenine         CI         O-acyl           CH <sub>3</sub> H         H         S         8-Fluoroadenine         CI         O-acyl           CH <sub>3</sub> H         H         S         2-Fluoroadenine         CI         O-acyl           CH <sub>3</sub> H         H         S         2-Fluoroadenine         CI         O-acyl           CH <sub>3</sub> H         H         S         2-Fluorohypoxanthine         CI         O-acyl           CH <sub>3</sub> H         H         S         2-Fluorohypoxanthine         CI         O-acyl           CH <sub>3</sub> H         H         S         2-Amino-8-fluoroadenine         CI         O-acyl           CH <sub>3</sub> H         H         S         2-N-acetyladenine         CI         O-acyl           CH <sub>3</sub> H         H							
CH3         H         H         S         8-Fluoroadenine         CI         O-acyl           CH3         H         H         S         2-Fluoroadenine         CI         O-acyl           CH3         H         H         S         2-Fluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2-Fluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2-Fluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2-Aminoadenine         CI         O-acyl           CH3         H         H         S         2-Aminoadenine         CI         O-acyl           CH3         H         H         S         2-Amino-8-fluoroadenine         CI         O-acyl           CH3         H         H         S         2-Amino-8-fluoroadenine         CI         O-acyl           CH3         H         H         S         2-Amino-8-fluoroadenine         CI         O-acyl           CH3         H         H         S         2-N-acetyla-1-9-fluoroguanine         CI         O-acyl           CH3         H         H <td< td=""><td></td><td></td><td></td><td></td><td><del>                                     </del></td><td></td><td><del></del></td></td<>					<del>                                     </del>		<del></del>
CH3         H         H         S         2-Fluoroadenine         CI         O-acyl           CH3         H         H         S         2,8-Diffluoroadenine         CI         O-acyl           CH3         H         H         S         2-Fluorohypoxanthine         CI         O-acyl           CH3         H         H         S         8-Fluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2,8-Diffluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2,8-Diffluoroadenine         CI         O-acyl           CH3         H         H         S         2,-Amino-8-fluoroadenine         CI         O-acyl           CH3         H         H         S         2,-Amino-8-fluoropyoxanthine         CI         O-acyl           CH3         H         H         S         2,-Amino-8-fluoroadenine         CI         O-acyl           CH3         H         H         S         2,-N-acetylguanine         CI         O-acyl           CH3         H         H         S         6-N-acetylegtosine         CI         O-acyl           CH3         H         H<				_			
CH3         H         H         S         2,8-Difluoroadenine         CI         O-acyl           CH3         H         H         S         2-Fluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2-Fluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2,8-Difluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2,8-Difluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2,8-Difluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2,-Amino-8-fluorodadenine         CI         O-acyl           CH3         H         H         S         2,-Amino-8-fluorodadenine         CI         O-acyl           CH3         H         H         S         2,-Nacetyladenine         CI         O-acyl           CH3         H         H         S         4-Nacetyladenine         CI         O-acyl           CH3         H         H         S         2-Nacetyladenine         CI         O-acyl           CH3         H         H <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CH₃         H         H         S         2-Fluorohypoxanthine         CI         O-acyl           CH₃         H         H         S         8-Fluorohypoxanthine         CI         O-acyl           CH₃         H         H         S         2-8-Difluorohypoxanthine         CI         O-acyl           CH₃         H         H         S         2-Amino-8-fluorohypoxanthine         CI         O-acyl           CH₃         H         H         S         2-Amino-8-fluorohypoxanthine         CI         O-acyl           CH₃         H         H         S         2-Aminohypoxanthine         CI         O-acyl           CH₃         H         H         S         2-Aminohypoxanthine         CI         O-acyl           CH₃         H         H         S         2-Na-acetyleguanine         CI         O-acyl           CH₃         H         H         S         4-Na-acetyleguanine         CI         O-acyl           CH₃         H         H         S         6-Na-acetyl-8-fluoroguanine         CI         O-acyl           CH₃         H         H         S         6-Na-acetyl-8-fluoroguanine         CI         O-acyl           CH₃         H<							
CH3         H         H         S         8-Fluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2,8-Difluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2-Amino-8-fluoroadenine         CI         O-acyl           CH3         H         H         S         2-Amino-8-fluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2-Amino-8-fluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2-Amino-8-fluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2-Aminohypoxanthine         CI         O-acyl           CH3         H         H         S         2-N-acetylcoine         CI         O-acyl           CH3         H         H         S         6-N-acetylcoine         CI         O-acyl           CH3         H         H         S         6-N-acetylcoine         CI         O-acyl           CH3         H         H         S         4-N-acetyl-sfluoroadenine         CI         O-acyl           CH3         H							
CH3         H         H         S         2,8-Difluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2-Aminoadenine         CI         O-acyl           CH3         H         H         S         2-Amino-8-fluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2-Amino-8-fluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2-Aminohypoxanthine         CI         O-acyl           CH3         H         H         S         2-N-acetylguanine         CI         O-acyl           CH3         H         H         S         4-N-acetyleytosine         CI         O-acyl           CH3         H         H         S         4-N-acetyleytosine         CI         O-acyl           CH3         H         H         S         6-N-acetyle-fluoroguanine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-Fluorogytosine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-S-fluoroganine         CI         O-acyl           CH3         H		<del></del>					
CH3         H         H         S         2-Aminoadenine         Cl         O-acyl           CH3         H         H         S         2-Amino-8-fluoroadenine         Cl         O-acyl           CH3         H         H         S         2-Amino-8-fluoropyoxanthine         Cl         O-acyl           CH3         H         H         S         2-Aminohypoxanthine         Cl         O-acyl           CH3         H         H         S         2-Aminohypoxanthine         Cl         O-acyl           CH3         H         H         S         2-Nacetyleglosine         Cl         O-acyl           CH3         H         H         S         4-Nacetyleglosine         Cl         O-acyl           CH3         H         H         S         6-Nacetylegloroguanine         Cl         O-acyl           CH3         H         H         S         2-Nacetyle-8-fluoroguanine         Cl         O-acyl           CH3         H         H         S         6-Nacetyl-2-fluoroadenine         Cl         O-acyl           CH3         H         H         S         6-Nacetyl-2-aminoadenine         Cl         O-acyl           CH3         H         H							
CH3         H         H         S         2-Amino-8-fluoroadenine         CI         O-acyl           CH3         H         H         S         2-Amino-8-fluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2-Aminohypoxanthine         CI         O-acyl           CH3         H         H         S         2-N-acetylguanine         CI         O-acyl           CH3         H         H         S         4-N-acetyl-grigoriane         CI         O-acyl           CH3         H         H         S         6-N-acetyl-grigoroguanine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-8-fluoroguanine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-8-fluoroguanine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-8-fluoroguanine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-fluoroadenine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-8-difluoroadenine         CI         O-acyl           CH3 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><del></del></td>							<del></del>
CH3         H         H         S         2-Amino-8-fluorohypoxanthine         CI         O-acyl           CH3         H         H         S         2-Aminohypoxanthine         CI         O-acyl           CH3         H         H         S         2-N-acetylguanine         CI         O-acyl           CH3         H         H         S         4-N-acetylcytosine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-3-fluoroguanine         CI         O-acyl           CH3         H         H         S         2-N-acetyl-8-fluoroguanine         CI         O-acyl           CH3         H         H         S         4-N-acetyl-5-fluorocytosine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-fluoroadenine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH3							
CH3         H         H         S         2-Aminohypoxanthine         CI         O-acyl           CH3         H         H         S         2-N-acetylguanine         CI         O-acyl           CH3         H         H         S         4-N-acetylguanine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-8-fluoroguanine         CI         O-acyl           CH3         H         H         S         2-N-acetyl-8-fluoroguanine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-5-fluorocytosine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-fluoroadenine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH3         H         H         S         2-N-acetylaminoadenine         CI         O-acyl           CH3         H         H         S         2-N-acetylamino-8-fluoroadenine         CI         O-acyl           CH3							
CH3         H         H         S         2-N-acetylguanine         CI         O-acyl           CH3         H         H         S         4-N-acetylcytosine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-8-fluoroguanine         CI         O-acyl           CH3         H         H         S         2-N-acetyl-8-fluoroguanine         CI         O-acyl           CH3         H         H         S         4-N-acetyl-5-fluoroguanine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-fluoroadenine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-gluoroadenine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH3         H         H         S         2-N-acetylaminoadenine         CI         O-acyl           CH3         H         H         S         2-N-acetylaminoadenine         CI         O-acyl           CH3						l	
CH3         H         H         S         4-N-acetylcytosine         CI         O-acyl           CH3         H         H         S         6-N-acetyladenine         CI         O-acyl           CH3         H         H         S         2-N-acetyl-8-fluoroguanine         CI         O-acyl           CH3         H         H         S         4-N-acetyl-5-fluoroguanine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-fluoroadenine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-fluoroadenine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH3         H         H         S         2-N-acetylaminoadenine         CI         O-acyl           CH3         H         H         S         2-N-acetylaminoadenine         CI         O-acyl           CH3							
CH3         H         H         S         6-N-acetyladenine         Cl         O-acyl           CH3         H         H         S         2-N-acetyl-8-fluoroguanine         Cl         O-acyl           CH3         H         H         S         4-N-acetyl-5-fluorocytosine         Cl         O-acyl           CH3         H         H         S         6-N-acetyl-2-fluoroadenine         Cl         O-acyl           CH3         H         H         S         6-N-acetyl-2-guninoadenine         Cl         O-acyl           CH3         H         H         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         H         H         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         H         H         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         H         H         S         2-N-acetylaminoadenine         Cl         O-acyl           CH3         H         H         S         2-N-acetylaminoa-8-fluoroadenine         Cl         O-acyl           CH3         H         H         S         2-N-acetylaminoa-8-fluoroadenine         Cl         O-acyl						1	
CH3         H         H         S         2-N-acetyl-8-fluoroguanine         CI         O-acyl           CH3         H         H         S         4-N-acetyl-5-fluorocytosine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-fluoroadenine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-fluoroadenine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH3         H         H         S         2-N-acetylaminoadenine         CI         O-acyl           CH3         H         H         S         2-N-acetylaminoa-8-fluoroadenine         CI         O-acyl							
CH3         H         H         S         4-N-acetyl-5-fluorocytosine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-fluoroadenine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-glilloroadenine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH3         H         H         S         6-N-acetyl-2-aminoa-8-fluoroadenine         CI         O-acyl           CH3         H         H         S         2-N-acetylaminoadenine         CI         O-acyl           CH3         H         H         S         2-N-acetylaminoadenine         CI         O-acyl           CH3         H         H         S         2-N-acetylaminoa-8-fluoroadenine         CI         O-ac						1	
CH3         H         H         S         6-N-acetyl-2-fluoroadenine         Cl         O-acyl           CH3         H         H         S         6-N-acetyl-2,8-difluoroadenine         Cl         O-acyl           CH3         H         H         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         H         H         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         H         H         S         2-N-acetylaminoadenine         Cl         O-acyl           CH3         H         H         S         2-N-acetylaminoadenine         Cl         O-acyl           CH3         H         H         S         2-N-acetylaminoadenine         Cl         O-acyl           CH3         H         H         S         2-N-acetylaminoa-8-fluorohypoxanthine         Cl         <							
CH3         H         H         S         6-N-acetyl-2,8-difluoroadenine         Cl         O-acyl           CH3         H         H         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         H         H         S         6-N-acetyl-2-amino-8-fluoroadenine         Cl         O-acyl           CH3         H         H         S         2-N-acetylamino-8-fluoroadenine         Cl         O-acyl           CH3         H         H         S         2-N-acetylamino-8-fluorohypoxanthine         Cl         O-acyl           CH3         H         H         S         Guardia		<del></del>					
CH3HHS6-N-acetyl-2-aminoadenineCIO-acylCH3HHS6-N-acetyl-2-amino-8-fluoroadenineCIO-acylCH3HHS2-N-acetylaminoadenineCIO-acylCH3HHS2-N-acetylamino-8-fluoroadenineCIO-acylCH3HHS2-N-acetylamino-8-fluorohypoxanthineCIO-acylCH3HHS2-N-acetylaminohypoxanthineCIO-acylCH3HHSThymineHO-amino acidCH3HHSThymineHO-amino acidCH3HHSGuanineHO-amino acidCH3HHSCytosineHO-amino acidCH3HHSAdenineHO-amino acidCH3HHSS-FluorouracilHO-amino acidCH3HHSS-FluoroguanineHO-amino acidCH3HHSS-FluoroadenineHO-amino acidCH3HHS2-FluoroadenineHO-amino acidCH3HHS2-FluoroadenineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acid							
CH3HHS6-N-acetyl-2-amino-8-fluoroadenineClO-acylCH3HHS2-N-acetylaminoadenineClO-acylCH3HHS2-N-acetylamino-8-fluoroadenineClO-acylCH3HHS2-N-acetylamino-8-fluorohypoxanthineClO-acylCH3HHS2-N-acetylaminohypoxanthineClO-acylCH3HHSThymineHO-amino acidCH3HHSThymineHO-amino acidCH3HHSGuanineHO-amino acidCH3HHSCytosineHO-amino acidCH3HHSAdenineHO-amino acidCH3HHSS-FluorouracilHO-amino acidCH3HHSS-FluoroguanineHO-amino acidCH3HHSS-FluoroadenineHO-amino acidCH3HHS2-FluoroadenineHO-amino acidCH3HHS2-FluoroadenineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acid		<del></del>					
CH3HHS2-N-acetylaminoadenineCIO-acylCH3HHS2-N-acetylamino-8-fluoroadenineCIO-acylCH3HHS2-N-acetylamino-8-fluorohypoxanthineCIO-acylCH3HHS2-N-acetylaminohypoxanthineCIO-acylCH3HHSThymineHO-amino acidCH3HHSGuanineHO-amino acidCH3HHSCytosineHO-amino acidCH3HHSAdenineHO-amino acidCH3HHSHO-amino acidCH3HHSS-FluorouracilHO-amino acidCH3HHSS-FluoroguanineHO-amino acidCH3HHSS-FluoroadenineHO-amino acidCH3HHSS-FluoroadenineHO-amino acidCH3HHS2-FluoroadenineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acid		<del></del>					
CH3HHS2-N-acetylamino-8-fluoroadenineCIO-acylCH3HHS2-N-acetylamino-8-fluorohypoxanthineCIO-acylCH3HHS2-N-acetylaminohypoxanthineCIO-acylCH3HHSThymineHO-amino acidCH3HHSUracilHO-amino acidCH3HHSGuanineHO-amino acidCH3HHSCytosineHO-amino acidCH3HHSAdenineHO-amino acidCH3HHSHypoxanthineHO-amino acidCH3HHSS-FluorouracilHO-amino acidCH3HHSS-FluorocytosineHO-amino acidCH3HHSS-FluoroadenineHO-amino acidCH3HHS2-FluoroadenineHO-amino acidCH3HHS2,8-DifluoroadenineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acid		<del></del>					
CH3HHS2-N-acetylamino-8-fluorohypoxanthineCIO-acylCH3HHS2-N-acetylaminohypoxanthineCIO-acylCH3HHSThymineHO-amino acidCH3HHSGuanineHO-amino acidCH3HHSCytosineHO-amino acidCH3HHSAdenineHO-amino acidCH3HHSHypoxanthineHO-amino acidCH3HHS5-FluorouracilHO-amino acidCH3HHS8-FluoroguanineHO-amino acidCH3HHS8-FluorocytosineHO-amino acidCH3HHS8-FluoroadenineHO-amino acidCH3HHS2-FluoroadenineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acid		<del></del>					
CH3HHS2-N-acetylaminohypoxanthineCIO-acylCH3HHSThymineHO-amino acidCH3HHSUracilHO-amino acidCH3HHSGuanineHO-amino acidCH3HHSCytosineHO-amino acidCH3HHSAdenineHO-amino acidCH3HHSHO-amino acidCH3HHSS-FluorouracilHO-amino acidCH3HHSS-FluorocytosineHO-amino acidCH3HHSS-FluoroadenineHO-amino acidCH3HHS2-FluoroadenineHO-amino acidCH3HHS2-FluoroadenineHO-amino acidCH3HHS2-FluoroadenineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acid							
CH3HHSThymineHO-amino acidCH3HHSUracilHO-amino acidCH3HHSGuanineHO-amino acidCH3HHSCytosineHO-amino acidCH3HHSAdenineHO-amino acidCH3HHSHypoxanthineHO-amino acidCH3HHSS-FluorouracilHO-amino acidCH3HHSS-FluorocytosineHO-amino acidCH3HHSS-FluoroadenineHO-amino acidCH3HHS2-FluoroadenineHO-amino acidCH3HHS2,8-DifluoroadenineHO-amino acidCH3HHS2,8-DifluoroadenineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acid			+			<u> </u>	
CH3HHSUracilHO-amino acidCH3HHSGuanineHO-amino acidCH3HHSCytosineHO-amino acidCH3HHSAdenineHO-amino acidCH3HHSHypoxanthineHO-amino acidCH3HHSS-FluorouracilHO-amino acidCH3HHSS-FluoroguanineHO-amino acidCH3HHSS-FluoroadenineHO-amino acidCH3HHS2-FluoroadenineHO-amino acidCH3HHS2,8-DifluoroadenineHO-amino acidCH3HHS2,8-DifluoroadenineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acid		Н				1	
CH3HHSGuanineHO-amino acidCH3HHSCytosineHO-amino acidCH3HHSAdenineHO-amino acidCH3HHSHypoxanthineHO-amino acidCH3HHS5-FluorouracilHO-amino acidCH3HHS8-FluoroguanineHO-amino acidCH3HHS5-FluorocytosineHO-amino acidCH3HHS8-FluoroadenineHO-amino acidCH3HHS2-FluoroadenineHO-amino acidCH3HHS2,8-DifluoroadenineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acid	CH <sub>3</sub>	Н				H	
CH3HHSCytosineHO-amino acidCH3HHSAdenineHO-amino acidCH3HHSHypoxanthineHO-amino acidCH3HHS5-FluorouracilHO-amino acidCH3HHS8-FluoroguanineHO-amino acidCH3HHS5-FluorocytosineHO-amino acidCH3HHS8-FluoroadenineHO-amino acidCH3HHS2-FluoroadenineHO-amino acidCH3HHS2,8-DifluoroadenineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acid							
CH3HHSAdenineHO-amino acidCH3HHSHypoxanthineHO-amino acidCH3HHS5-FluorouracilHO-amino acidCH3HHS8-FluoroguanineHO-amino acidCH3HHS5-FluorocytosineHO-amino acidCH3HHS8-FluoroadenineHO-amino acidCH3HHS2-FluoroadenineHO-amino acidCH3HHS2,8-DifluoroadenineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acid		Н					
CH3HHSHypoxanthineHO-amino acidCH3HHS5-FluorouracilHO-amino acidCH3HHS8-FluoroguanineHO-amino acidCH3HHS5-FluorocytosineHO-amino acidCH3HHS8-FluoroadenineHO-amino acidCH3HHS2-FluoroadenineHO-amino acidCH3HHS2,8-DifluoroadenineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acid		<del></del>	<del></del>		<del> </del>		
CH3HHS5-FluorouracilHO-amino acidCH3HHS8-FluoroguanineHO-amino acidCH3HHS5-FluorocytosineHO-amino acidCH3HHS8-FluoroadenineHO-amino acidCH3HHS2-FluoroadenineHO-amino acidCH3HHS2,8-DifluoroadenineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acid		<del></del>			<del></del>		
CH3HHS8-FluoroguanineHO-amino acidCH3HHS5-FluorocytosineHO-amino acidCH3HHS8-FluoroadenineHO-amino acidCH3HHS2-FluoroadenineHO-amino acidCH3HHS2,8-DifluoroadenineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acid							
CH3HHS5-FluorocytosineHO-amino acidCH3HHS8-FluoroadenineHO-amino acidCH3HHS2-FluoroadenineHO-amino acidCH3HHS2,8-DifluoroadenineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acid							
CH3HHS8-FluoroadenineHO-amino acidCH3HHS2-FluoroadenineHO-amino acidCH3HHS2,8-DifluoroadenineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acid		<del></del>	+		\		
CH3HHS2-FluoroadenineHO-amino acidCH3HHS2,8-DifluoroadenineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acid		+			<u> </u>		
CH3HHS2,8-DifluoroadenineHO-amino acidCH3HHS2-FluorohypoxanthineHO-amino acid		<del></del>					
CH <sub>3</sub> H		+					
·──── <del>↑</del> ── <del>─────────────────────────────</del>		+	+				
VIII   D   D=T IUOTOHYDOAAHUHHE   TT   U=AHHHH ACKI	CH <sub>3</sub>	H	H	S	8-Fluorohypoxanthine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	Н	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	H	Н	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	H	H	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	H	Н	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	H	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	H	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	H	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	H	Н	S	2-N-acetylaminoadenine	H	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	H	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	Thymine	H	O-acyl
CH <sub>3</sub>	Н	Н	S	Uracil	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	Guanine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	Н	H	S	Adenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	Н	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	Н	H	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	H	S	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	H	H	S	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	H	Н	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	H	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	H	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	Н	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	H	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	H	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	H	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	H	H	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	H	S	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	H	H	S	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	H	H	S	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	H	H	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	H	H	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	H	H	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	H	H	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	H	H	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	H	H	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	H	H	S	2-N-acetylaminoadenine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	OH	S	Thymine	F	O-amino acid
CH <sub>3</sub>	H	OH	S	Uracil	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	H	OH	S	Adenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	OH	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	H	OH	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	OH	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	OH	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	OH	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	OH	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	OH	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	ОН	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	H	OH	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	H	ОН	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	ОН	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	OH	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	OH	S	Thymine	F	O-acyl
CH <sub>3</sub>	H	OH	S	Uracil	F	O-acyl
CH <sub>3</sub>	H	OH	S	Guanine	F	O-acyl
CH <sub>3</sub>	H	OH	S	Cytosine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	Adenine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	H	OH	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	OH	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	H	OH	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	<u> H</u>	OH	S	2,8-Difluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	OH	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	ОН	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	ОН	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	ОН	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	OH	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	OH	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	OH	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	Н	OH	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2-ndoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
СПЗ	<del></del>	Un	<u> </u>	0-14-acctyr-2-ammoadenine	ום	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	S	Thymine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	Guanine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	Adenine	Br	O-acyl
CH <sub>3</sub>	H	ОН	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	OH	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	H	ОН	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	OH	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	OH	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	OH	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	OH	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	OH	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	OH	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	H	ОН	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	OH	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	OH	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	OH	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	H	OH	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	H	OH	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	OH	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	S	Cytosine	CI	O-amino acid
CH <sub>3</sub>	Н	OH	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	S	5-Fluorouracil	CI	O-amino acid
CH <sub>3</sub>	Н	ОН	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	5-Fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	Н	ОН	S	8-Fluoroadenine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	ОН	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	ОН	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	OH	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	ОН	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	OH	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	Cytosine	CI	O-acyl
CH <sub>3</sub>	H	OH	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	H	ОН	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	H	ОН	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	H	ОН	S	Cytosine	H	O-amino acid
CH <sub>3</sub>	H	ОН	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	Н	ОН	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	Thymine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	Uracil	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	Guanine	H	O-acyl
CH <sub>3</sub>	Н	ОН	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	Adenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	Hypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	ОН	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	8-Fluoroguanine	H	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	ОН	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Thymine	F	H
CF <sub>3</sub>	O-acyl	F	S	Uracil	F	H_
CF <sub>3</sub>	O-acyl	F	S	Guanine	F	Н
CF <sub>3</sub>	O-acyl	F	S	Cytosine	F	Н
CF <sub>3</sub>	O-acyl	F	S	Adenine	F	H
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	H
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	F	H
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Adenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Thymine	F	OH
CF <sub>3</sub>	O-acyl	F	S	Uracil	F	OH
CF <sub>3</sub>	O-acyl	F_	S	Guanine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	Cytosine	F	OH
CF <sub>3</sub>	O-acyl	F	S	Adenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	F	OH
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	Thymine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	Uracil	Br	Н
CF <sub>3</sub>	O-acyl	F	S	Guanine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Br	H
CF <sub>3</sub>	O-acyl	F	S	Adenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	H
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	H
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	H
	1	<del></del>		- 1 more diameter		

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F_	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F_	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Thymine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	Uracil	Br	OH
CF <sub>3</sub>	O-acyl	F	S	Guanine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	Adenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Thymine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	Uracil	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	Guanine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	Adenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Cl	ОН

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Cl	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	Thymine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	Uracil	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	Guanine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	Adenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F_	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	<u>F</u>	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Thymine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	Uracil	Н	Н
CF <sub>3</sub>	O-acyl	F	S	Guanine	Н	H
CF <sub>3</sub>	O-acyl	F	S	Cytosine	H	Н
CF <sub>3</sub>	O-acyl	F	S	Adenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Н	H
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Н	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	F_	S	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Guanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Adenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	-	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine		O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Thymine		OH
CF <sub>3</sub>	O-acyl	F	S	Uracil	H	OH
CF <sub>3</sub>	O-acyl	F	S	Guanine	H	OH
CF <sub>3</sub>	O-acyl	F	S	Cytosine		OH
CF <sub>3</sub>	O-acyl	F	S	Adenine	H	OH
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	H	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	F	S_	2-N-acetylguanine	H	ОН
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	H	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	Thymine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	Uracil	ОН	H
CF <sub>3</sub>	O-acyl	F	S	Guanine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	Cytosine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	Adenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	ОН	H
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	ОН	H
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	ОН	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	ОН	H
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	Thymine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	Uracil	F	Н
CF <sub>3</sub>	O-acyl	Br	S	Guanine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	Adenine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Br	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Adenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Thymine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	Uracil	F	OH
CF <sub>3</sub>	O-acyl	Br	S	Guanine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	Adenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-y-naoronypoxantime	F	OH
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Br	H
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Br	H
C1.3	1 O-acyl	Di	<u> </u>	Qualific	וען	1 1 1

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl_	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	<u>S</u>	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	Adenine	H	Н
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Н	H
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	H	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Н	O-acyl_
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Н	O-acyl

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Н	OH
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Н	OH
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Н	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	Thymine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	Uracil	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	Guanine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	Adenine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	ОН	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	OH	H
CF <sub>3</sub>	O-acyl_	Br	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	CI	S	Thymine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	F	H
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	H
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	CI	S	8-Fluoroadenine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetyl-8-fluoroguanine	F	H
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	F	ОН
	O-acyl	Cl	S	8-Fluoroguanine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Br	H
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Br	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	C1	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Br	ОН
CF <sub>3</sub>	O-acyl	CI	S	Cytosine	Br	OH
CF <sub>3</sub>	O-acyl	Cl_	S	Adenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-acyl	CI_	S	8-Fluoroguanine	Br_	ОН
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-acyl	CI_	<u></u>	4-N-acetylcytosine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Cl	H
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Cl	H
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Cl	H
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	H
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	H
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	Cytosine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Cl_	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Cl	O-acyl

CF <sub>3</sub> O CF <sub>3</sub> O CF <sub>3</sub> O CF <sub>3</sub> O	D-acyl	Cl	S			
CF <sub>3</sub> O CF <sub>3</sub> O CF <sub>3</sub> O			3	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub> O		Cl	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub> O	)-acyl	Cl	S	6-N-acetyladenine	Cl	O-acyl
	)-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
	)-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub> O	)-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub> O	)-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub> O	D-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
	)-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub> O	D-acyl	Cl	S	2-N-acetylaminoadenine	Cl	O-acyl
	D-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
	D-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
	D-acyl	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
	D-acyl	Cl	S	Thymine	Cl	ОН
	)-acyl	Cl	S	Uracil	Cl	ОН
	)-acyl	Cl	S	Guanine	Cl	ОН
	D-acyl	Cl	S	Cytosine	Cl	ОН
	D-acyl	Cl	S	Adenine	Cl	ОН
	D-acyl	Cl	S	Hypoxanthine	Cl	ОН
	D-acyl	Cl	S	5-Fluorouracil	Cl	ОН
	)-acyl	Cl	S	8-Fluoroguanine	Cl	ОН
	D-acyl	Cl	S	5-Fluorocytosine	Cl	ОН
	D-acyl	Cl	S	8-Fluoroadenine	Cl	ОН
	D-acyl	Cl	S	2-Fluoroadenine	Cl	ОН
	)-acyl	Cl	S	2,8-Difluoroadenine	Cl	ОН
<del></del>	D-acyl	Cl	S	2-Fluorohypoxanthine	Cl	ОН
	D-acyl	Cl	S	8-Fluorohypoxanthine	Cl	ОН
	0-acyl	Cl	S	2,8-Difluorohypoxanthine	Cl	ОН
	0-acyl	Cl	S	2-Aminoadenine	Cl	ОН
	0-acyl	Cl	S	2-Amino-8-fluoroadenine	Cl	ОН
	0-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
	0-acyl	Cl	S	2-Aminohypoxanthine	Cl	ОН
	o-acyl	Cl	S	2-N-acetylguanine	Cl	ОН
	o-acyl	Cl	S	4-N-acetylcytosine	Cl	OH
CF <sub>3</sub> O	o-acyl	Cl	S	6-N-acetyladenine	Cl	ОН
		Cl	S	2-N-acetyl-8-fluoroguanine	Cl	ОН
		Cl	S	4-N-acetyl-5-fluorocytosine	Cl	ОН
		Cl	S	6-N-acetyl-2-fluoroadenine	Cl	OH
		Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
		CI	S	6-N-acetyl-2-aminoadenine	Cl	ОН
		Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
		Cl	S	2-N-acetylaminoadenine	Cl	OH
		Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
	·	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
		Cl	S	2-N-acetylaminohypoxanthine	Cl	OH
		Cl	$\frac{s}{s}$	Thymine	I	H
		Cl	$\frac{s}{s}$	Thymine	H	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Н	Н
CF <sub>3</sub>	O-acyl	CI	S	Guanine	H	Н
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	H	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	H	H
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Н	H
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	H	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Н	H
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	H	O-amino acid
	O-acyl	Cl	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	H	O-amino acid
	O-acyl	Cl	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S_	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S_	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Н	OH
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	ОН	H
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	ОН	H
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	ОН	Н

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	OH	H
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	OH	H
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	OH_	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Н	S	Thymine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	Uracil	F	H
CF <sub>3</sub>	O-acyl	H	S	Guanine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	F	Н
CF <sub>3</sub>	O-acyl	H	S	Adenine	F	H
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	F_	Н
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	F	H
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	F	H
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	F	H
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	F	H
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	F	H_
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	F	H
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	F	H
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	F	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Adenine	<u>F</u>	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Thymine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	Uracil	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	Guanine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	Cytosine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	Adenine	F	OH
CF <sub>3</sub>	O-acyl	H	S	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	F	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	Uracil	Br	Н
CF <sub>3</sub>	O-acyl	H	S	Guanine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	Adenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Br	H
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-yoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Anino-8-ndoronypoxantinine  2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Br	
CF <sub>3</sub>		H	S	6-N-acetyladenine	Br Br	O-acyl
	O-acyl	Н		•		O-acyl
CF <sub>3</sub>	O-acyl		S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Br	ОН
CF <sub>3</sub>	O-acyl	H	S	Uracil	Br	ОН
CF <sub>3</sub>	O-acyl	H	S	Guanine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	Uracil	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	Adenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Cl	Н

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	H	$\frac{s}{s}$	6-N-acetyl-2,8-difluoroadenine	CI	H
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	Cl	H
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-ypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	H	S	Thymine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Cl	O-amino acid
	<del></del>	Н	S	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl				Cl	
CF <sub>3</sub>	O-acyl	H	S	2-Amino & flygrandoning		O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Cl	ОН
CF <sub>3</sub>	O-acyl	H	S	Uracil	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Cl	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	CI	ОН
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	Uracil	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	Cytosine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	Н	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Н	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	H	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	Н	S	Thymine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Uracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Guanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Cytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Adenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	H_	S	Guanine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Cytosine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S_	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Thymine	H	OH
CF <sub>3</sub>	O-acyl_	H	S	Uracil	H	ОН
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Н	ОН
CF <sub>3</sub>	O-acyl	Η	S	Cytosine	H	OH
CF <sub>3</sub>	O-acyl	<u>H</u>	S	Adenine	Н	ОН
CF <sub>3</sub>	O-acyl_	Н	S	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl_	H	S	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl_	Н	S	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	H_	ОН
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	Н	OH

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Н	OH
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Н	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	Thymine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	Uracil	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	Guanine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	Adenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	Thymine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	Uracil	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	Guanine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	F	H
CF <sub>3</sub>	O-amino acid	F	S	Adenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	H
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	F	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Adenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	$\frac{s}{s}$	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	$\frac{3}{8}$	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	$\frac{1}{S}$	2-Amino-8-fluoroadenine	F	O-amino acid
<u> </u>	1 O annino acid	<del></del>	<del></del>	2 / Elimo o hadroadelinie	<del></del>	1 5 dillillo dold

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F_	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F_	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F_	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F_	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>		F	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	<b>R</b> <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	Thymine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	Uracil	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	Guanine	F_	ОН
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	F_	ОН
CF <sub>3</sub>	O-amino acid	F	S	Adenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	OH
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F_	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	Н

F F F	S S	2-Aminoadenine	Br	H
F				111
		2-Amino-8-fluoroadenine	Br	Н
F	S	2-Amino-8-fluorohypoxanthine	Br	Н
	S	2-Aminohypoxanthine	Br	Н
F	S	2-N-acetylguanine	Br	Н
F	S	4-N-acetylcytosine	Br	Н
F	S	6-N-acetyladenine	Br	Н
F	S	2-N-acetyl-8-fluoroguanine	Br	Н
F	S	4-N-acetyl-5-fluorocytosine	Br	Н
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Cl	H
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Cl	H
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Cl	H
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Cl	H
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Cl	H
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Cl	H
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Cl	H
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Cl	H
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н

$ \begin{array}{c} CF_3 & O-amino acid & F & S & 2-N-acetylaminoadenine & Cl & H \\ CF_3 & O-amino acid & F & S & 2-N-acetylamino-8-fluoroadenine & Cl & H \\ CF_3 & O-amino acid & F & S & 2-N-acetylamino-8-fluoroadenine & Cl & H \\ CF_3 & O-amino acid & F & S & 2-N-acetylamino-N-fluoropyoxanthine & Cl & H \\ CF_3 & O-amino acid & F & S & Thymine & Cl & O-amino acid & CF_3 & O-amino acid & F & S & Uracil & Cl & O-amino acid & CF_3 & O-amino acid & F & S & Uracil & Cl & O-amino acid & CF_3 & O-amino acid & F & S & Cytosine & Cl & O-amino acid & CF_3 & O-amino acid & F & S & Cytosine & Cl & O-amino acid & CF_3 & O-amino acid & F & S & Adenine & Cl & O-amino acid & CF_3 & O-amino acid & F & S & Adenine & Cl & O-amino acid & CF_3 & O-amino acid & F & S & Adenine & Cl & O-amino acid & CF_3 & O-amino acid & F & S & Fluorouracil & Cl & O-amino acid & CF_3 & O-amino acid & F & S & Fluorouracil & Cl & O-amino acid & CF_3 & O-amino acid & F & S & Fluoroytosine & Cl & O-amino acid & CF_3 & O-amino acid & F & S & Fluoroytosine & Cl & O-amino acid & CF_3 & O-amino acid & F & S & Fluoroadenine & Cl & O-amino acid & CF_3 & O-amino acid & F & S & Fluoroadenine & Cl & O-amino acid & CF_3 & O-amino acid & F & S & Fluoroadenine & Cl & O-amino acid & CF_3 & O-amino acid & F & S & Fluorobypoxanthine & Cl & O-amino acid & CF_3 & O-amino acid & F & S & Fluorobypoxanthine & Cl & O-amino acid & CF_3 & O-amino acid & F & S & Fluorobypoxanthine & Cl & O-amino acid & CF_3 & O-amino acid & F & S & Fluorobypoxanthine & Cl & O-amino acid & CF_3 & O-amino acid & F & S & P-Impropry & Cl & O-amino acid & CF_3 & O-amino acid & F & S & P-Impropry & Cl & O-amino acid & CF_3 & O-amino acid & F & S & P-Impropry & Cl & O-amino acid & CF_3 & O-amino acid & F & S & P-Impropry & Cl & O-amino acid & CF_3 & O-amino acid & F & S & P-N-acetyl-S-fluoroadenine & Cl & O-amino acid & CF_3 & O-amino acid & F & S & P-N-acetyl-S-fluoroadenine & Cl & O-amino acid & CF_3 & O-amino acid & F & S & P-N-acetyl-S-fluoroadenine & Cl & O-amino acid & CF_3 & O-amino acid & F & S & P-N-acet$	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
$ \begin{array}{c} CF_3 \\ C_7 \\ O-amino acid \\ F \\ CF_3 \\ O-amino acid \\ F \\ S \\ S$	CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Cl	Н
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		O-amino acid	F	S		Cl	Н
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		O-amino acid	F	S		Cl	Н
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		<del></del>	F	S		Cl	Н
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		<del></del>	F			Cl	O-amino acid
$ \begin{array}{c} CF_3  \text{O-amino acid}  F  S  \text{Guanine} \qquad \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{Cytosine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{Adenine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{Adenine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{Hypoxanthine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{S-Fluoroguanine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{S-Fluoroguanine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{S-Fluoroguanine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{S-Fluoroadenine} \qquad CI  \text{O-amino acid} \\ CF_4  \text{O-amino acid}  F  S  \text{S-Fluoroadenine} \qquad CI  \text{O-amino acid} \\ CF_5  \text{O-amino acid}  F  S  \text{S-Fluoroadenine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{S-Fluoroadenine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{S-Fluorohypoxanthine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{S-Fluorohypoxanthine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{S-Fluorohypoxanthine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{S-Amino-8-fluoroadenine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{S-Amino-8-fluorobypoxanthine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{S-Amino-8-fluoroadenine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{S-Amino-8-fluoroadenine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{S-Amino-8-fluoroadenine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{S-Amino-8-fluoroadenine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{S-Amino-8-fluoroadenine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{S-Amino-8-fluoroadenine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{S-N-acetyladenine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  \text{S-N-acetyladenine} \qquad CI  \text{O-amino acid} \\ CF_3  \text{O-amino acid}  F  S  S-N-acetylamino-8-fluo$		<del></del>	F				<del></del>
$ \begin{array}{c} \operatorname{CF}_3  \operatorname{O-amino\ acid}  F \\ \operatorname{CF}_3  \operatorname{S-Fluorouracil}  \operatorname{CI}  \operatorname{O-amino\ acid}  \operatorname{CF}_3  \operatorname{O-amino\ acid}  F \\ \operatorname{CF}_3  \operatorname{S-Fluoroadenine}  \operatorname{CI}  \operatorname{O-amino\ acid}  \operatorname{CF}_3  \operatorname{O-amino\ acid}  F \\ \operatorname{CF}_3 $			F		Guanine		
$ \begin{array}{c} CF_3 \\ CF_3 \\ O-amino acid \\ F \\ CF_4 \\ O-amino acid \\ F \\ CF_3 \\ O-amino acid \\ F \\ CF_4 \\ O-amino acid \\ CF_5 \\ O-amino acid \\ F \\ CF_7 \\ O-amino acid \\ F \\ CF_8 \\ O-amino acid \\ F \\ CF_9 \\ $		<del></del>	F				
$ \begin{array}{c} CF_3 \\ CF_3 \\ C-amino acid \\ CF_3 \\ C-amino acid \\ F \\ CF_3 \\ C-amino acid \\ CF_3 \\ C-amino acid \\ F \\ CF_3 \\ C-amino acid \\ F \\ CF_3 \\ C-amino acid \\ CF_4 \\ C-amino acid \\ CF_5 \\ C-amino acid \\ F \\ CF_5 \\ C-amino acid \\ F \\ CF_6 \\ C-amino acid \\ F \\ CF_7 \\ C-amino acid \\ F \\ CF_7 \\ C-amino acid \\ F \\ CF_8 \\ C-amino acid \\ F \\ CF_9 \\ C-amino acid \\ F \\ C-amino acid \\ F \\ CF_9 \\ C-amino acid \\ F \\ C-amino acid \\ F \\ C-amino acid \\ F \\ C-amino acid \\ CF_9 \\ C-amino acid \\ F \\ C-amino acid \\ F \\ C-amino acid \\ F \\ C-amino acid \\ CC-amino acid \\ $			F				
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CF3O-amino acidFS5-FluorouracilClO-acylCF3O-amino acidFS8-FluoroguanineClO-acylCF3O-amino acidFS5-FluorocytosineClO-acylCF3O-amino acidFS8-FluoroadenineClO-acyl		<del></del>	<del></del>		<u> </u>		
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CF <sub>3</sub> O-amino acid F S 8-Fluoroadenine Cl O-acyl		<del></del>					
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	CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Cl	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F_	S	2-Fluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	<u>F</u>	S	2,8-Difluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	<u>F</u>	S	8-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Н	H
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	H	H
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	H	H
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Н	H
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-s-ruoronypoxantime  2-Aminohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2-Anmonypoxantime 2-N-acetylguanine	H	$\frac{\Pi}{H}$
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	H	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyleytosine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Н	H
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	H	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	H	H
$CF_3$	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid		S	2-N-acetylaminoadenine	Н	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	H
CF <sub>3</sub>		F	S	2-N-acetylamino-ypoxanthine	Н	
	O-amino acid	F	S	Thymine Thymine	H	H O amino soid
CF <sub>3</sub>	O-amino acid O-amino acid	F		Uracil	Н	O-amino acid
CF <sub>3</sub>		F	S		Н	O-amino acid
CF <sub>3</sub>	O-amino acid		S	Guanine	-	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Adenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F_	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	<u>F</u>	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F_	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F_	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Uracil	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Adenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid			2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F_	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	Thymine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	Uracil	ОН	H
CF <sub>3</sub>	O-amino acid	F	S	Guanine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	Adenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	OH	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	F	Н
CF <sub>3</sub>	O-amino acid	Br_	S	Cytosine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	F	H_
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F_	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	<b>F</b>	ОН
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	H
CF <sub>3</sub>	O-amino acid	Br	$\frac{s}{s}$	Hypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	Н
	O-amino acid	Br	S		Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	Н
	<del></del>	Br	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid		S	2,8-Difluorohypoxanthine 2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br Br	S	2-Animoadenine 2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S		Br	H
CF <sub>3</sub>	O-amino acid			2-Amino-8-fluorohypoxanthine	Br	
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine		H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	H
CF <sub>3</sub>	O-amino acid		S	2-N-acetyl-8-fluoroguanine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	H_
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	O-acyl_
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	O-acyl_
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	·Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Н	H
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Н	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Н	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	ОН	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	F	O-amino acid
C13	J-amino aciu	LCI	<u> </u>	0-1 Tuotoauciniic	1	O-annino aciu

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	C1	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Cl	H
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Cl	H
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Cl	ОН

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Н	H
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Н	H
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	C1	S	2-Fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	C1	S	8-Fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	Cl_	S	2-Aminoadenine	Н	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	H	H
CF <sub>3</sub>	O-amino acid		S	6-N-acetyladenine	Н	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl_	S	4-N-acetyl-5-fluorocytosine	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl_	S	Uracil	Н	O-amino acid

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Н	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid		S	2-N-acetylguanine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	H	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	H	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Н	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	OH	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	ОН	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	OH	H
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	F	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-yoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	F	
CF <sub>3</sub>	O-amino acid	Н	S		F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine 5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>		Н	S		F	O-amino acid
	O-amino acid			8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid O-amino acid	H	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	<del></del>	H	S	8-Fluoroadenine		O-amino acid
CF <sub>3</sub>	O-amino acid	H H		2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H H	1	2-Fluorohypoxanthine		O-amino acid
CF <sub>3</sub>	O-amino acid		S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S_	Thymine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	F	OH
CF <sub>3</sub>	O-amino acid	H	S	Cytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	F	ОН

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Br	Н
CF <sub>3</sub>	O-amino acid	H	S	Adenine	Br	H
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Br	H
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	Br	H
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	Š	6-N-acetyl-2-amino-8-fluoroadenine	Br	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Cl	Н
CF <sub>3</sub>	O-amino acid	H	S	Uracil	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	Cl	OH
CF <sub>3</sub>	O-amino acid	H	S	Cytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	Н	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	<u>H</u>	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	<u>H</u>	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	H	ОН
CF <sub>3</sub>	O-amino acid	H	S	Uracil	H	OH
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	H	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	H	OH
CF <sub>3</sub>	O-amino acid	H	S	Adenine	H	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	H	ОН
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	H_	OH
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	OH	H
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	ОН	H
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	OH	Н
CF <sub>3</sub>	O-amino acid	H	S	Cytosine	OH_	H
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	ОН	H
CF <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	OH	H
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	OH	H
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	OH	H
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	OH	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	ОН	Н
CF <sub>3</sub>	ОН	F	S	Thymine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	Uracil	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	Guanine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	Adenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	F	$\frac{s}{s}$	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	$\frac{5}{S}$	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	F	$\frac{5}{S}$	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	s	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-yoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	Thymine	F	O-acyl
CF <sub>3</sub>	OH	F	S	Uracil	F	O-acyl
CF <sub>3</sub>	OH	F	S	Guanine	F	O-acyl
C <sub>C</sub>	LOU	Г	3	Qualific	1.1	U-acyi

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	F	S	Cytosine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	Adenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	ОН	F	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	F	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	F_	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	Thymine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	Uracil	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	Guanine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	Adenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	Thymine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	F	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	OH	F F	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	OH	l <del>-</del>	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	2-Aminoadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	Thymine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	Guanine	H	O-amino acid
CF <sub>3</sub>	ОН	F	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	OH *	F	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	Thymine	H	O-acyl
CF <sub>3</sub>	ОН	F	S	Uracil	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	Guanine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	Adenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	F	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	Br	S	Thymine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	Uracil	F_	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Guanine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	Adenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Thymine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	Uracil	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	Guanine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	Cytosine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	Adenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	F	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Thymine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	Uracil	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	Guanine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	Adenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Uracil	CI	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Guanine	H	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Thymine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	Uracil	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	Guanine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	Adenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Thymine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Uracil	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Guanine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Adenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Thymine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Uracil	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Guanine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Cytosine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Adenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	8-Fluoroguanine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Thymine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Uracil	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Guanine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Adenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	OH	CI	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-ypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Cytosine	Cl	O-amino acid
	OH	Cl	S		Cl	O-amino acid
CF <sub>3</sub>		<del></del>	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	<u> </u>	Hypoxanthine		U-amino acid

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	OH	CI	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl_
CF <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	Cl	O-acyl

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Thymine	H	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Hypoxanthine	H_	O-amino acid
CF <sub>3</sub>	OH	Cl	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Thymine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	Uracil	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Guanine	H	O-acyl
CF <sub>3</sub>	OH	Cl	S	Cytosine	H	O-acyl

CF3         OH         Cl         S         Adenine         H         O-acyl           CF3         OH         Cl         S         Hypoxanthine         H         O-acyl           CF3         OH         Cl         S         5-Fluoroguanine         H         O-acyl           CF3         OH         Cl         S         8-Fluoroguanine         H         O-acyl           CF3         OH         Cl         S         8-Fluorosytosine         H         O-acyl           CF3         OH         Cl         S         8-Fluorosytosine         H         O-acyl           CF3         OH         Cl         S         2-Fluorodenine         H         O-acyl           CF3         OH         Cl         S         2-Fluorodenine         H         O-acyl           CF3         OH         Cl         S         2-Fluorodenine         H         O-acyl           CF3         OH         Cl         S         2-Fluorodypoxanthine         H         O-acyl           CF3         OH         Cl         S         2-S-Difluorodypoxanthine         H         O-acyl           CF3         OH         Cl         S         2-S-Indocovanth	
CF₃         OH         Cl         S         5-Fluoroguanine         H         O-acyl           CF₃         OH         Cl         S         8-Fluoroguanine         H         O-acyl           CF₃         OH         Cl         S         5-Fluorocytosine         H         O-acyl           CF₃         OH         Cl         S         8-Fluoroadenine         H         O-acyl           CF₃         OH         Cl         S         2-Fluoroadenine         H         O-acyl           CF₃         OH         Cl         S         2-Amino-8-fluoroadenine         H         O-acyl           CF₃         OH         Cl         S         2-Amino-	
CF3         OH         CI         S         8-Fluoroguanine         H         O-acyl           CF3         OH         CI         S         5-Fluorocytosine         H         O-acyl           CF3         OH         CI         S         8-Fluoroadenine         H         O-acyl           CF3         OH         CI         S         2-Fluoroadenine         H         O-acyl           CF3         OH         CI         S         2-Fluorohypoxanthine         H         O-acyl           CF3         OH         CI         S         2-Fluorohypoxanthine         H         O-acyl           CF3         OH         CI         S         2-Fluorohypoxanthine         H         O-acyl           CF3         OH         CI         S         2-Aminoadenine         H         O-acyl           CF3         OH         CI         S         2-Ami	
CF₃         OH         CI         S         5-Fluorocytosine         H         O-acyl           CF₃         OH         CI         S         8-Fluoroadenine         H         O-acyl           CF₃         OH         CI         S         2-Fluoroadenine         H         O-acyl           CF₃         OH         CI         S         2-Fluorohypoxanthine         H         O-acyl           CF₃         OH         CI         S         2-Fluorohypoxanthine         H         O-acyl           CF₃         OH         CI         S         2-Rinorohypoxanthine         H         O-acyl           CF₃         OH         CI         S         2-Amino-8-fluorohypoxanthine         H         O-acyl           CF₃	
CF₃         OH         CI         S         8-Fluoroadenine         H         O-acyl           CF₃         OH         CI         S         2-Fluoroadenine         H         O-acyl           CF₃         OH         CI         S         2-Fluorohypoxanthine         H         O-acyl           CF₃         OH         CI         S         2-Fluorohypoxanthine         H         O-acyl           CF₃         OH         CI         S         2-Roifluorohypoxanthine         H         O-acyl           CF₃         OH         CI         S         2-Amino-8-fluoroadenine         H         O-acyl           CF₃         OH         CI         S         2-Amino-8-fluorobypoxanthine         H         O-acyl           CF₃         OH         CI         S         2-Amino-B-fluorobypoxanthine         H         O-acyl           CF₃ <td></td>	
CF₃         OH         CI         S         2-Fluoroadenine         H         O-acyl           CF₃         OH         CI         S         2,8-Difluoroadenine         H         O-acyl           CF₃         OH         CI         S         2-Fluorohypoxanthine         H         O-acyl           CF₃         OH         CI         S         2,8-Difluorohypoxanthine         H         O-acyl           CF₃         OH         CI         S         2,8-Difluorohypoxanthine         H         O-acyl           CF₃         OH         CI         S         2,4-Mino-8-fluoroadenine         H         O-acyl           CF₃         OH         CI         S         2,4-N-acetyl-gytosine         H         O-acyl           CF₃         OH         CI         S         6-N-acetyl-gytosine         H         O-acyl           CF₃         OH<	
CF3         OH         Cl         S         2,8-Diffuoroadenine         H         O-acyl           CF3         OH         Cl         S         2-Fluorohypoxanthine         H         O-acyl           CF3         OH         Cl         S         2-Fluorohypoxanthine         H         O-acyl           CF3         OH         Cl         S         2,8-Diffuorohypoxanthine         H         O-acyl           CF3         OH         Cl         S         2-Aminoadenine         H         O-acyl           CF3         OH         Cl         S         2-Amino-8-fluoroadenine         H         O-acyl           CF3         OH         Cl         S         2-Aminohypoxanthine         H         O-acyl           CF3         OH         Cl         S         2-N-acetylcytosine         H         O-acyl           CF3         OH         Cl	
CF3         OH         CI         S         2-Fluorohypoxanthine         H         O-acyl           CF3         OH         CI         S         8-Fluorohypoxanthine         H         O-acyl           CF3         OH         CI         S         2,8-Difluorohypoxanthine         H         O-acyl           CF3         OH         CI         S         2-Amino-8-fluoroadenine         H         O-acyl           CF3         OH         CI         S         2-Amino-8-fluoroadenine         H         O-acyl           CF3         OH         CI         S         2-Amino-8-fluoroadenine         H         O-acyl           CF3         OH         CI         S         2-Aminohypoxanthine         H         O-acyl           CF3         OH         CI         S         2-Aminohypoxanthine         H         O-acyl           CF3         OH         CI         S         2-N-acetylguanine         H         O-acyl           CF3         OH         CI         S         4-N-acetylcytosine         H         O-acyl           CF3         OH         CI         S         6-N-acetyl-8-fluoroguanine         H         O-acyl           CF3         OH	
CF3         OH         CI         S         8-Fluorohypoxanthine         H         O-acyl           CF3         OH         CI         S         2,8-Difluorohypoxanthine         H         O-acyl           CF3         OH         CI         S         2-Aminoadenine         H         O-acyl           CF3         OH         CI         S         2-Amino-8-fluorohypoxanthine         H         O-acyl           CF3         OH         CI         S         2-Aminohypoxanthine         H         O-acyl           CF3         OH         CI         S         2-N-acetylguanine         H         O-acyl           CF3         OH         CI         S         4-N-acetyleytosine         H         O-acyl           CF3         OH         CI         S         6-N-acetyleytosine         H         O-acyl           CF3         OH         CI	
CF3         OH         CI         S         2,8-Difluorohypoxanthine         H         O-acyl           CF3         OH         CI         S         2-Aminoadenine         H         O-acyl           CF3         OH         CI         S         2-Amino-8-fluorohypoxanthine         H         O-acyl           CF3         OH         CI         S         2-Aminohypoxanthine         H         O-acyl           CF3         OH         CI         S         2-Aminohypoxanthine         H         O-acyl           CF3         OH         CI         S         2-Aminohypoxanthine         H         O-acyl           CF3         OH         CI         S         2-N-acetylguanine         H         O-acyl           CF3         OH         CI         S         4-N-acetylcytosine         H         O-acyl           CF3         OH         CI         S         6-N-acetylcytosine         H         O-acyl           CF3         OH         CI         S         6-N-acetylas-fluoroguanine         H         O-acyl           CF3         OH         CI         S         6-N-acetylagenine         H         O-acyl           CF3         OH         CI<	
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CF3OHClS6-N-acetyl-2-aminoadenineHO-acylCF3OHClS6-N-acetyl-2-amino-8-fluoroadenineHO-acylCF3OHClS2-N-acetylaminoadenineHO-acylCF3OHClS2-N-acetylamino-8-fluoroadenineHO-acylCF3OHClS2-N-acetylamino-8-fluorohypoxanthineHO-acylCF3OHClS2-N-acetylaminohypoxanthineHO-acylCF3OHHSThymineFO-aminCF3OHHSUracilFO-aminCF3OHHSGuanineFO-aminCF3OHHSCytosineFO-aminCF3OHHSAdenineFO-aminCF3OHHSHSFluorouracilFO-aminCF3OHHSS-FluorouracilFO-aminCF3OHHSS-FluorouracilFO-aminCF3OHHSS-FluorouracilFO-amin	
CF3OHClS2-N-acetylaminoadenineHO-acylCF3OHClS2-N-acetylamino-8-fluoroadenineHO-acylCF3OHClS2-N-acetylamino-8-fluorohypoxanthineHO-acylCF3OHClS2-N-acetylaminohypoxanthineHO-acylCF3OHHSThymineFO-aminCF3OHHSUracilFO-aminCF3OHHSGuanineFO-aminCF3OHHSCytosineFO-aminCF3OHHSAdenineFO-aminCF3OHHSHSFO-aminCF3OHHSS-FluorouracilFO-aminCF3OHHSS-FluoroguanineFO-amin	
CF3OHClS2-N-acetylamino-8-fluoroadenineHO-acylCF3OHClS2-N-acetylamino-8-fluorohypoxanthineHO-acylCF3OHClS2-N-acetylaminohypoxanthineHO-acylCF3OHHSThymineFO-aminCF3OHHSUracilFO-aminCF3OHHSGuanineFO-aminCF3OHHSCytosineFO-aminCF3OHHSAdenineFO-aminCF3OHHSHypoxanthineFO-aminCF3OHHSS-FluorouracilFO-aminCF3OHHSS-FluoroguanineFO-amin	
CF3OHClS2-N-acetylamino-8-fluorohypoxanthineHO-acylCF3OHClS2-N-acetylaminohypoxanthineHO-acylCF3OHHSThymineFO-aminCF3OHHSUracilFO-aminCF3OHHSGuanineFO-aminCF3OHHSCytosineFO-aminCF3OHHSAdenineFO-aminCF3OHHSHypoxanthineFO-aminCF3OHHSS-FluorouracilFO-aminCF3OHHSS-FluoroguanineFO-amin	
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CF3OHHSCytosineFO-aminCF3OHHSAdenineFO-aminCF3OHHSHypoxanthineFO-aminCF3OHHS5-FluorouracilFO-aminCF3OHHS8-FluoroguanineFO-amin	o acid
CF3OHHSAdenineFO-aminCF3OHHSHypoxanthineFO-aminCF3OHHS5-FluorouracilFO-aminCF3OHHS8-FluoroguanineFO-amin	o acid
CF3OHHSHypoxanthineFO-aminCF3OHHS5-FluorouracilFO-aminCF3OHHS8-FluoroguanineFO-amin	o acid
CF3OHHS5-FluorouracilFO-aminCF3OHHS8-FluoroguanineFO-amin	o acid
CF <sub>3</sub> OH H S 8-Fluoroguanine F O-amin	o acid
<u></u>	o acid
CF. OH U S 5 Fluorecutesing	o acid
Cr3   Cr1	o acid
CF <sub>3</sub> OH H S 8-Fluoroadenine F O-amin	acid
CF <sub>3</sub> OH H S 2-Fluoroadenine F O-amin	
CF <sub>3</sub> OH H S 2,8-Difluoroadenine F O-amin	acid
CF <sub>3</sub> OH H S 2-Fluorohypoxanthine F O-amin	acid
CF <sub>3</sub> OH H S 8-Fluorohypoxanthine F O-amin	
CF <sub>3</sub> OH H S 2,8-Difluorohypoxanthine F O-amin	
CF <sub>3</sub> OH H S 2-Aminoadenine F O-amin	
CF <sub>3</sub> OH H S 2-Amino-8-fluoroadenine F O-amin	
CF <sub>3</sub> OH H S 2-Amino-8-fluorohypoxanthine F O-amin	
CF <sub>3</sub> OH H S 2-Aminohypoxanthine F O-amin	

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Н	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	OH	H	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	OH	H	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	H	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Thymine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	Uracil	F	O-acyl
CF <sub>3</sub>	ОН	H	S	Guanine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	Cytosine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	Adenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	H	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	H	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	H	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	H	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	H	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	H	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Uracil	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	H	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Thymine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	Uracil	Br	O-acyl
CF <sub>3</sub>	ОН	H	S	Guanine	Br	O-acyl
CF <sub>3</sub>	ОН	H	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	Adenine	Br	O-acyl
CF <sub>3</sub>	ОН	H	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	H	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	H	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	H	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	H	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	2-Amino-8-fluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	H	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	Adenine	CI	O-amino acid
CF <sub>3</sub>	OH	H	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	H	$\frac{s}{s}$	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
<u></u>				2 1. acceptaminion poxantime		S-allinio acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Н	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	H	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	H	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Guanine	H	O-amino acid
CF <sub>3</sub>	OH	Н	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	H	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2,8-Difluorohypoxanthine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Н	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	ОН	Н	S	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	ОН	Н	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	H	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	Н	S	Thymine	H	O-acyl
CF <sub>3</sub>	ОН	Н	S	Uracil	H	O-acyl
CF <sub>3</sub>	OH	Н	S	Guanine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	Cytosine	H	O-acyl
CF <sub>3</sub>	ОН	Н	S	Adenine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	OH	H	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	H	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	H	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	H	S	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	Н	S	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	Н	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	H	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	H	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	H	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	ОН	H	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	ОН	H	S	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	OH	H	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	ОН	H	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	H	S	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	ОН	<u> </u>	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	F	S	Thymine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	Uracil	F	O-amino acid
CF <sub>3</sub>	Н	F	S	Guanine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	F	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	F_	O-amino acid
CF <sub>3</sub>	H	F	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetylcytosine	F_	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	F_	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F_	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	Thymine	F	O-acyl
CF <sub>3</sub>	Н	F	S	Uracil	F	O-acyl
CF <sub>3</sub>	H	F	S	Guanine	F	O-acyl
CF <sub>3</sub>	H	F	S	Cytosine	F	O-acyl
CF <sub>3</sub>	H	F	S	Adenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	F	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	H	F	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	F	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	H	F	S	2-Fluorohypoxanthine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	$\mathbb{R}^{10}$	R <sup>9</sup>
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	F	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	Н	F	$\frac{1}{S}$	Guanine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
<u> </u>	1 * *	┸┻	T-2-	o 14 accty1-2-animo-o-muoroadenine	יכו	O-annio aciu

$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Br	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Н	F	S		Br	
GF₃         H         F         S         Uracil         Br         O-acyl           CF₃         H         F         S         Guanine         Br         O-acyl           CF₃         H         F         S         Cytosine         Br         O-acyl           CF₃         H         F         S         Adenine         Br         O-acyl           CF₃         H         F         S         S-Fluorocytosine         Br         O-acyl           CF₃         H         F         S         2,8-Difluorocytosanthine         Br		Н	F	S	Thymine	Br	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			F				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Н	F	S	Guanine	Br	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$							
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Н	F	S		Br	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			F	S	Hypoxanthine		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			F	1			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		<del>1</del>	1				
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			F				
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Н	F	S		Cl	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			F				
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		<del></del>					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$							
CF3HFS5-FluorouracilClO-amino acidCF3HFS8-FluoroguanineClO-amino acidCF3HFS5-FluorocytosineClO-amino acidCF3HFS8-FluoroadenineClO-amino acid		<del></del>					
CF3HFS8-FluoroguanineClO-amino acidCF3HFS5-FluorocytosineClO-amino acidCF3HFS8-FluoroadenineClO-amino acid							
CF <sub>3</sub> H F S 5-Fluorocytosine Cl O-amino acid CF <sub>3</sub> H F S 8-Fluoroadenine Cl O-amino acid		<del></del>					
CF <sub>3</sub> H F S 8-Fluoroadenine Cl O-amino acid		<del></del>					
		<del></del>					
	CF <sub>3</sub>	H	F	S	2-Fluoroadenine	Cl	O-amino acid

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	H	F	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Cl_	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	F	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	H_	F	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	H_	F	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	H	F	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	H	F	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	F	S	Thymine	H	O-acyl
CF <sub>3</sub>	Н	F	S	Uracil	<u>H</u>	O-acyl
CF <sub>3</sub>	Н	F	S	Guanine	<u>H</u>	O-acyl
CF <sub>3</sub>	Н	F	S	Cytosine	H	O-acyl
CF <sub>3</sub>	Н	F	S	Adenine	H	O-acyl
CF <sub>3</sub>	H	F	S	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	H	F	S	5-Fluorouracil	<u>H</u>	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	5-Fluorocytosine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	S	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	Thymine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	Uracil	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	Guanine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	H_	Br	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	H	Br	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	5-Fluorocytosine	F_	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Fluoroadenine	F_	O-amino acid
CF <sub>3</sub>	H_	Br	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	Thymine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	Uracil	F	O-acyl
CF <sub>3</sub>	Н	Br	S	Guanine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	Adenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Br	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	Adenine	Br	O-amino acid
		<del></del>	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Br	13	TTYPOXAIIIIIIC	DI	O-amino acidi

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	Thymine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	Uracil	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyladenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	Adenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H_	Br	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	Guanine	H	O-amino acid
CF <sub>3</sub>	H	Br	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylguanine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	Thymine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	Uracil	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	Guanine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	H	Br	S	Adenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	Br	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	H	Br	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H_	Br	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	Thymine	F	O-amino acid
CF <sub>3</sub>	H	Cl	S	Uracil	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Guanine	F	O-amino acid

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Cl	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	CI	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	H	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Thymine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	Uracil	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	Guanine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	Adenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	H	Cl	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	CI	S	2-Amino-8-fluorohypoxanthine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F _	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Thymine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	S	Uracil	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Cl	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Cl	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	H	Cl	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	H	Cl	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	H	Cl	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	H	Cl	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	H	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	H	Cl	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	H	Cl	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	CI	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Thymine	H	O-acyl
CF <sub>3</sub>	Н	Cl	S	Uracil	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	Guanine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	Adenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Η_	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	H	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Н	S	Thymine	F	O-amino acid
CF <sub>3</sub>	Н	Н	S	Uracil	F	O-amino acid
CF <sub>3</sub>	Н	Н	S	Guanine	F	O-amino acid
CF <sub>3</sub>	H	Н	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	Н	Н	S	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	Н	H	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	Н	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	Н	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Н	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Н	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Н	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Н	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Н	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	F	O-amino acid
$\overline{}$	Н	Н	S	6-N-acetyladenine	F	O-amino acid
	Н	Н	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
	Н	Н	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
	Н	Н	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
	Н	Н	S	2-N-acetylaminoadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	H	S	Thymine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	Uracil	F	O-acyl
CF <sub>3</sub>	Н	Н	S	Guanine	F	O-acyl
CF <sub>3</sub>	Н	H	S	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	Adenine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	Н	Н	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	H	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Н	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	H	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Н	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Н	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	H	Н	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	H	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	H	Н	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	H	Н	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	H	H	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Н	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	H	Н	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Н	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Н	S	2,8-Difluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	Thymine	Br	O-acyl
CF <sub>3</sub>	H	Н	S	Uracil	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	H	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	H_	S	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	H	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	H	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	H	H	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	H	H	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	H	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	H	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	H_	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	H_	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	H	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	H_	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	H	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	H	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	<u>H</u>	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	Н	H	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	H	H	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	H	S	6-N-acetyl-2-aminoadenine	Br	O-acyl

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CF3         H         H         S         2-N-acetylamino-8-fluorohypoxanthine         Br         O-acy           CF3         H         H         S         2-N-acetylaminohypoxanthine         Br         O-acy           CF3         H         H         S         Thymine         Cl         O-am           CF3         H         H         S         Uracil         Cl         O-am           CF3         H         H         S         Guanine         Cl         O-am           CF3         H         H         S         Adenine         Cl         O-am           CF3         H         H         S         Adenine         Cl         O-am           CF3         H         H         S         Adenine         Cl         O-am           CF3         H         H         S         Fluoronatenine         Cl         O-am           CF3         H         H         S         S-Fluorodatenine         Cl         O-am           CF3         H         H         S         2-Fluorohypoxanthine         Cl         O-am           CF3         H         H         S         2-Fluorohypoxanthine         Cl         O-am	ı'l
CF₃         H         H         S         2-N-acetylaminohypoxanthine         Br         O-acy           CF₃         H         H         S         Thymine         Cl         O-am           CF₃         H         H         S         Uracil         Cl         O-am           CF₃         H         H         S         Outroine         Cl         O-am           CF₃         H         H         S         Outroine         Cl         O-am           CF₃         H         H         S         Adenine         Cl         O-am           CF₃         H         H         S         Adenine         Cl         O-am           CF₃         H         H         S         Adenine         Cl         O-am           CF₃         H         H         S         S-Fluorouracil         Cl         O-am           CF₃<	ıl 💮
CF3         H         H         S         Thymine         CI         O-am           CF3         H         H         S         Uracil         CI         O-am           CF3         H         H         S         Guanine         CI         O-am           CF3         H         H         S         Cytosine         CI         O-am           CF3         H         H         S         Adenine         CI         O-am           CF3         H         H	'İ
CF₃         H         H         S         Uracil         Cl         O-am           CF₃         H         H         S         Guanine         Cl         O-am           CF₃         H         H         S         Cytosine         Cl         O-am           CF₃         H         H         S         Adenine         Cl         O-am           CF₃         H         H         S         Hypoxanthine         Cl         O-am           CF₃         H         H         S         Fluoroadenine         Cl         O-am           CF₃         H         H         S         Fluoroadenine         Cl         O-am           CF₃         H         H         S         Fluoroadenine         Cl         O-am           CF₃         H         H         S         2-Fluoroadenine         Cl         O-am <td< td=""><td>ıl .</td></td<>	ıl .
CF3         H         H         S         Guanine         CI         O-am           CF3         H         H         S         Cytosine         CI         O-am           CF3         H         H         S         Adenine         CI         O-am           CF3         H         H         S         Hypoxanthine         CI         O-am           CF3         H         H         S         5-Fluorouracil         CI         O-am           CF3         H         H         S         8-Fluorouracil         CI         O-am           CF3         H         H         S         2-Fluorouracil         CI         O-am           CF3         H         H         S         2-Fluorouracil         CI         O-am	ino acid
CF3         H         H         S         Cytosine         CI         O-am           CF3         H         H         S         Adenine         CI         O-am           CF3         H         H         S         Hypoxanthine         CI         O-am           CF3         H         H         S         5-Fluorouracil         CI         O-am           CF3         H         H         S         5-Fluoroguanine         CI         O-am           CF3         H         H         S         5-Fluoroguanine         CI         O-am           CF3         H         H         S         5-Fluorodenine         CI         O-am           CF3         H         H         S         2-Fluoroadenine         CI         O-am           CF3         H         H         S         2-Fluorohypoxanthine         CI         O-am           CF3         H         H         S         2-Fluorohypoxanthine         CI         O-am           CF3         H         H         S         2-Amino-8-fluoroadenine         CI         O-am           CF3         H         H         S         2-Amino-8-fluorohypoxanthine         CI	ino acid
CF3         H         H         S         Cytosine         CI         O-am           CF3         H         H         S         Adenine         CI         O-am           CF3         H         H         S         Hypoxanthine         CI         O-am           CF3         H         H         S         5-Fluorouracil         CI         O-am           CF3         H         H         S         8-Fluoroguanine         CI         O-am           CF3         H         H         S         5-Fluorocytosine         CI         O-am           CF3         H         H         S         5-Fluorodenine         CI         O-am           CF3         H         H         S         2-Fluoroadenine         CI         O-am           CF3         H         H         S         2-Fluorohypoxanthine         CI         O-am           CF3         H         H         S         2-Fluorohypoxanthine         CI         O-am           CF3         H         H         S         2-Fluorohypoxanthine         CI         O-am           CF3         H         H         S         2-Amino-8-fluoroadenine         CI	ino acid
CF3         H         H         S         Adenine         CI         O-am           CF3         H         H         S         Hypoxanthine         CI         O-am           CF3         H         H         S         5-Fluorouracil         CI         O-am           CF3         H         H         S         8-Fluoroguanine         CI         O-am           CF3         H         H         S         5-Fluorocytosine         CI         O-am           CF3         H         H         S         8-Fluoroadenine         CI         O-am           CF3         H         H         S         2-Fluoroadenine         CI         O-am           CF3         H         H         S         2-Fluoroadenine         CI         O-am           CF3         H         H         S         2-Fluorohypoxanthine         CI         O-am           CF3         H         H         S         2-Fluorohypoxanthine         CI         O-am           CF3         H         H         S         2-Amino-8-fluoroadenine         CI         O-am           CF3         H         H         S         2-Amino-8-fluoroadenine         CI <td>ino acid</td>	ino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ino acid
CF3         H         H         S         5-Fluorouracil         CI         O-am           CF3         H         H         S         8-Fluoroguanine         CI         O-am           CF3         H         H         S         5-Fluorocytosine         CI         O-am           CF3         H         H         S         8-Fluoroadenine         CI         O-am           CF3         H         H         S         2-Fluoroadenine         CI         O-am           CF3         H         H         S         2-Fluorohypoxanthine         CI         O-am           CF3         H         H         S         2-Fluorohypoxanthine         CI         O-am           CF3         H         H         S         2,8-Difluorohypoxanthine         CI         O-am           CF3         H         H         S         2,8-Difluorohypoxanthine         CI         O-am           CF3         H         H         S         2,8-Difluorohypoxanthine         CI         O-am           CF3         H         H         S         2,-Amino-8-fluorohypoxanthine         CI         O-am           CF3         H         H         S         2,	ino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ino acid
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ino acid
CF3HHS2-N-acetylguanineClO-amCF3HHS4-N-acetylcytosineClO-amCF3HHS6-N-acetyladenineClO-amCF3HHS2-N-acetyl-8-fluoroguanineClO-amCF3HHS4-N-acetyl-5-fluorocytosineClO-amCF3HHS6-N-acetyl-2-fluoroadenineClO-amCF3HHS6-N-acetyl-2,8-difluoroadenineClO-amCF3HHS6-N-acetyl-2-aminoadenineClO-amCF3HHS6-N-acetyl-2-amino-8-fluoroadenineClO-amCF3HHS2-N-acetylaminoadenineClO-amCF3HHS2-N-acetylamino-8-fluoroadenineClO-amCF3HHS2-N-acetylamino-8-fluorohypoxanthineClO-amCF3HHS2-N-acetylaminohypoxanthineClO-amCF3HHS2-N-acetylaminohypoxanthineClO-amCF3HHS2-N-acetylaminohypoxanthineClO-amCF3HHSThymineClO-am	ino acid
CF3HHS4-N-acetylcytosineClO-amCF3HHS6-N-acetyladenineClO-amCF3HHS2-N-acetyl-8-fluoroguanineClO-amCF3HHS4-N-acetyl-5-fluorocytosineClO-amCF3HHS6-N-acetyl-2-fluoroadenineClO-amCF3HHS6-N-acetyl-2,8-difluoroadenineClO-amCF3HHS6-N-acetyl-2-aminoadenineClO-amCF3HHS2-N-acetylaminoadenineClO-amCF3HHS2-N-acetylaminoadenineClO-amCF3HHS2-N-acetylamino-8-fluoroadenineClO-amCF3HHS2-N-acetylamino-8-fluorohypoxanthineClO-amCF3HHS2-N-acetylaminohypoxanthineClO-amCF3HHS2-N-acetylaminohypoxanthineClO-amCF3HHSThymineClO-acy	ino acid
CF3HHS6-N-acetyladenineClO-amCF3HHS2-N-acetyl-8-fluoroguanineClO-amCF3HHS4-N-acetyl-5-fluorocytosineClO-amCF3HHS6-N-acetyl-2-fluoroadenineClO-amCF3HHS6-N-acetyl-2,8-difluoroadenineClO-amCF3HHS6-N-acetyl-2-aminoadenineClO-amCF3HHS2-N-acetylaminoadenineClO-amCF3HHS2-N-acetylaminoadenineClO-amCF3HHS2-N-acetylamino-8-fluoroadenineClO-amCF3HHS2-N-acetylamino-8-fluorohypoxanthineClO-amCF3HHS2-N-acetylaminohypoxanthineClO-amCF3HHSThymineClO-am	ino acid
CF3HHS2-N-acetyl-8-fluoroguanineCIO-amCF3HHS4-N-acetyl-5-fluorocytosineCIO-amCF3HHS6-N-acetyl-2-fluoroadenineCIO-amCF3HHS6-N-acetyl-2,8-difluoroadenineCIO-amCF3HHS6-N-acetyl-2-aminoadenineCIO-amCF3HHS2-N-acetylaminoadenineCIO-amCF3HHS2-N-acetylaminoadenineCIO-amCF3HHS2-N-acetylamino-8-fluoroadenineCIO-amCF3HHS2-N-acetylamino-8-fluorohypoxanthineCIO-amCF3HHS2-N-acetylaminohypoxanthineCIO-amCF3HHS2-N-acetylaminohypoxanthineCIO-amCF3HHSThymineCIO-acy	ino acid
CF3HHS4-N-acetyl-5-fluorocytosineClO-amCF3HHS6-N-acetyl-2-fluoroadenineClO-amCF3HHS6-N-acetyl-2,8-difluoroadenineClO-amCF3HHS6-N-acetyl-2-aminoadenineClO-amCF3HHS6-N-acetyl-2-amino-8-fluoroadenineClO-amCF3HHS2-N-acetylaminoadenineClO-amCF3HHS2-N-acetylamino-8-fluoroadenineClO-amCF3HHS2-N-acetylamino-8-fluorohypoxanthineClO-amCF3HHS2-N-acetylaminohypoxanthineClO-amCF3HHSThymineClO-acy	ino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ino acid
CF3HHS6-N-acetyl-2,8-difluoroadenineClO-amCF3HHS6-N-acetyl-2-aminoadenineClO-amCF3HHS6-N-acetyl-2-amino-8-fluoroadenineClO-amCF3HHS2-N-acetylaminoadenineClO-amCF3HHS2-N-acetylamino-8-fluoroadenineClO-amCF3HHS2-N-acetylamino-8-fluorohypoxanthineClO-amCF3HHS2-N-acetylaminohypoxanthineClO-amCF3HHSThymineClO-acy	ino acid
CF3HHS6-N-acetyl-2-aminoadenineClO-amCF3HHS6-N-acetyl-2-amino-8-fluoroadenineClO-amCF3HHS2-N-acetylaminoadenineClO-amCF3HHS2-N-acetylamino-8-fluoroadenineClO-amCF3HHS2-N-acetylamino-8-fluorohypoxanthineClO-amCF3HHS2-N-acetylaminohypoxanthineClO-amCF3HHSThymineClO-acy	ino acid
CF3HHS6-N-acetyl-2-amino-8-fluoroadenineClO-amCF3HHS2-N-acetylaminoadenineClO-amCF3HHS2-N-acetylamino-8-fluoroadenineClO-amCF3HHS2-N-acetylamino-8-fluorohypoxanthineClO-amCF3HHS2-N-acetylaminohypoxanthineClO-amCF3HHSThymineClO-acy	ino acid
CF3HHS2-N-acetylaminoadenineClO-amCF3HHS2-N-acetylamino-8-fluoroadenineClO-amCF3HHS2-N-acetylamino-8-fluorohypoxanthineClO-amCF3HHS2-N-acetylaminohypoxanthineClO-amCF3HHSThymineClO-acy	ino acid
CF3HHS2-N-acetylamino-8-fluoroadenineClO-amCF3HHS2-N-acetylamino-8-fluorohypoxanthineClO-amCF3HHS2-N-acetylaminohypoxanthineClO-amCF3HHSThymineClO-acy	ino acid
CF3HHS2-N-acetylamino-8-fluorohypoxanthineClO-amCF3HHS2-N-acetylaminohypoxanthineClO-amCF3HHSThymineClO-acy	ino acid
CF <sub>3</sub> H H S 2-N-acetylaminohypoxanthine Cl O-am CF <sub>3</sub> H H S Thymine Cl O-acy	ino acid
CF <sub>3</sub> H H S Thymine Cl O-acy	ino acid
<u> </u>	
CF <sub>3</sub> H	
CF <sub>3</sub> H H S Guanine Cl O-acy	
CF <sub>3</sub> H H S Cytosine Cl O-acy	
CF <sub>3</sub> H H S Adenine Cl O-acy	
CF <sub>3</sub> H H S Hypoxanthine Cl O-acy	
CF <sub>3</sub> H H S 5-Fluorouracil Cl O-acy	
CF <sub>3</sub> H H S 8-Fluoroguanine Cl O-acy	
CF <sub>3</sub> H H S 5-Fluorocytosine Cl O-acy	
CF <sub>3</sub> H H S 8-Fluoroadenine Cl O-acy	

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	H	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	H	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	H	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	Н	H	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Н	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	Н	H	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	H	Н	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	H	Н	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	H	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	H	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	H	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Н	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Н	S	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	H	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	H	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Н	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Н	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	H	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	H	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	Thymine	Н	O-acyl
CF <sub>3</sub>	Н	H	S	Uracil	Н	O-acyl
CF <sub>3</sub>	Н	H	S	Guanine	H	O-acyl
CF <sub>3</sub>	Н	Н	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	Н	H	S	Adenine	Н	O-acyl
CF <sub>3</sub>	H	H	S	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	H	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	Н	H	S	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	Н	H_	S	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	H	Н	S	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	H	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	H	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Н	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	H	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	H	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	H	Н	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	H	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	H	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	H	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	ОН	S	Thymine	F	O-amino acid
CF <sub>3</sub>	H	OH	S	Uracil	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Guanine	F	O-amino acid
CF <sub>3</sub>	H	ОН	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	Adenine	F	O-amino acid
CF <sub>3</sub>	H	OH	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	OH	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	H	ОН	S	8-Fluoroguanine	F	O-amino acid

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	H	OH	S	5-Fluorocytosine	F	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Н	OH	S		F	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Н	OH	S	2-Fluoroadenine	F	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Н	OH	S	2,8-Difluoroadenine	F	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Н	OH	S		F	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						F	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$						F	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$						F	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					2-Amino-8-fluoroadenine	F	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						F	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$						F	O-amino acid
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CF3HOHS5-FluorocytosineFO-acylCF3HOHS8-FluoroadenineFO-acylCF3HOHS2-FluoroadenineFO-acylCF3HOHS2,8-DifluoroadenineFO-acylCF3HOHS2-FluorohypoxanthineFO-acylCF3HOHS2,8-DifluorohypoxanthineFO-acylCF3HOHS2-AminoadenineFO-acylCF3HOHS2-Amino-8-fluoroadenineFO-acylCF3HOHS2-Amino-8-fluorohypoxanthineFO-acylCF3HOHS2-AminohypoxanthineFO-acylCF3HOHS2-N-acetylguanineFO-acylCF3HOHS4-N-acetylcytosineFO-acylCF3HOHS6-N-acetyladenineFO-acyl				1			
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CF3HOHS2-Amino-8-fluorohypoxanthineFO-acylCF3HOHS2-AminohypoxanthineFO-acylCF3HOHS2-N-acetylguanineFO-acylCF3HOHS4-N-acetylcytosineFO-acylCF3HOHS6-N-acetyladenineFO-acyl			<del></del>				
CF3HOHS2-AminohypoxanthineFO-acylCF3HOHS2-N-acetylguanineFO-acylCF3HOHS4-N-acetylcytosineFO-acylCF3HOHS6-N-acetyladenineFO-acyl		<del></del>	<del></del>				
CF3HOHS2-N-acetylguanineFO-acylCF3HOHS4-N-acetylcytosineFO-acylCF3HOHS6-N-acetyladenineFO-acyl							
CF3HOHS4-N-acetylcytosineFO-acylCF3HOHS6-N-acetyladenineFO-acyl			+				
CF <sub>3</sub> H OH S 6-N-acetyladenine F O-acyl							
CF <sub>3</sub>   H   OH   S   2-N-acetyl-8-fluoroguanine   F   O-acyl	CF <sub>3</sub>	Н	OH	s	2-N-acetyl-8-fluoroguanine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	ОН	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	H	ОН	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	H	ОН	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	ОН	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	ОН	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Thymine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	Uracil	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	Guanine	Br	O-acyl
CF <sub>3</sub>	H	OH	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	Adenine	Br	O-acyl
CF <sub>3</sub>	H	ОН	S	Hypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	OH	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	H	OH	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	H	ОН	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	H	OH	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	OH	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	OH	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	S	4-N-acetylcytosine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	ОН	S	6-N-acetyladenine	Cl Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetyl-8-fluoroguanine		O-amino acid
CF <sub>3</sub>	H	ОН	S	4-N-acetyl-5-fluorocytosine		O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Cytosine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	ОН	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	Hypoxanthine	H_	O-amino acid
CF <sub>3</sub>	Н	OH	S	5-Fluorouracil	H_	O-amino acid
CF <sub>3</sub>	Н	OH	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	Н	ОН	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	H	ОН	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	Thymine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	Uracil	H	O-acyl
CF <sub>3</sub>	Н	ОН	S	Guanine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	Cytosine	H	O-acyl
CF <sub>3</sub>	Н	ОН	S	Adenine	H	O-acyl
CF <sub>3</sub>	Н	ОН	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	Н	ОН	S	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	Н	OH	S	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	Н	ОН	S	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	H	ОН	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	ОН	S	2,8-Difluoroadenine	H_	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	OH	S	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	ОН	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	OH	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylaminohypoxanthine	Н	O-acyl

Table 7

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	Н	H	Н	Н
acyl	Н	Н	H	NH <sub>2</sub>
acyl	Н	Н	Н	NH-cyclopropyl
acyl	Н	Н	Н	NH-methyl
acyl	Н	Н	Н	NH-ethyl
acyl	Н	Н	Н	NH-acetyl
acyl	Н	Н	Н	ОН
acyl	Н	Н	Н	OMe
acyl	Н	Н	Н	OEt
acyl	Н	Н	Н	O-cyclopropyl
acyl	Н	Н	Н	O-acetyl
acyl	Н	Н	Н	SH
acyl	Н	Н	Н	SMe
acyl	Н	Н	Н	SEt
acyl	Н	Н	Н	S-cyclopropyl
acyl	Н	Н	Н	F
acyl	Н	Н	H	Cl
acyl	H	Н	H	Br
acyl	Н	Н	Н	I
acyl	acyl	Н	Н	Н
acyl	acyl	H	H	NH <sub>2</sub>
acyl	acyl	H	H	NH-cyclopropyl
acyl	acyl	Н	H	NH-methyl
acyl	acyl	Н	H	NH-ethyl
acyl	acyl	H	H	NH-acetyl
acyl	acyl	H	H	ОН
acyl	acyl	H	H	OMe
acyl	acyl	H	H	OEt
acyl	acyl	H	H	O-cyclopropyl
acyl	acyl	H	H	O-acetyl
acyl	acyl	H	H	SH
acyl	acyl	H	H	SMe
acyl	acyl	H	H	SEt
acyl	acyl	H	H	S-cyclopropyl
acyl	acyl	H	H	F Cl
acyl	acyl	H		
acyl	acyl	Н	H H	Br I
acyl	acyl amino acid	Н	Н	H
acyl acyl	amino acid	Н	Н	NH <sub>2</sub>
acyl	amino acid	Н	Н	NH-cyclopropyl
acyl	amino acid	Н	Н	NH-methyl
acyl	amino acid	Н	Н	
	amino acid	Н	H	NH-ethyl
acyl	amino acid	H	H	NH-acetyl OH
acyl	ammo acid	<u> </u>	Н	UH

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	amino acid	Н	H	OMe
acyl	amino acid	Н	Н	OEt
acyl	amino acid	Н	H	O-cyclopropyl
acyl	amino acid	Н	H	O-acetyl
acyl	amino acid	Н	H	SH
acyl	amino acid	H	H	SMe
acyl	amino acid	Н	H	SEt
acyl	amino acid	H	H	S-cyclopropyl
acyl	amino acid	H	H	F
acyl	amino acid	H	H	Cl
acyl	amino acid	H	H	Br
acyl	amino acid	H	H	I
Н	acyl	H	H	H
H	acyl	H	H	NH <sub>2</sub>
H	acyl	Н	H	NH-cyclopropyl
H		H	H	NH-methyl
H	acyl	Н	H	NH-ethyl
Н	acyl	Н	H	NH-acetyl
Н	acyl	Н	Н	OH
Н	acyl	Н	Н	OMe
Н	acyl	H	H	OEt
	acyl	H	Н	
H	acyl			O-cyclopropyl
H	acyl	H	H	O-acetyl
H	acyl	H	H	SH
H	acyl	H	H	SMe
H	acyl	H	H	SEt
H	acyl	H	H	S-cyclopropyl
H	acyl	Н	H	F
H	acyl	H	H	Cl
H	acyl	H	H	Br
H	acyl	Н	H	I
H	amino acid	H	H	H
H	amino acid	H	H	NH <sub>2</sub>
H	amino acid	H	H	NH-cyclopropyl
H	amino acid	Н	Н	NH-methyl
H	amino acid	H	H	NH-ethyl
H_	amino acid	H	H	NH-acetyl
H	amino acid	H	H	ОН
H	amino acid	H	H	OMe
H	amino acid	H	H	OEt
Н	amino acid	H	<u>H</u>	O-cyclopropyl
H	amino acid	H	H	O-acetyl
H	amino acid	Н	H	SH
Н	amino acid	Н	Н	SMe
H	amino acid	H	Н	SEt
Н	amino acid	Н	H	S-cyclopropyl
H	amino acid	Н	Н	F

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
Н	amino acid	Н	Н	Cl
Н	amino acid	Н	Н	Br
Н	amino acid	H	Н	I
amino acid	amino acid	Н	Н	Н
amino acid	amino acid	H	Н	NH <sub>2</sub>
amino acid	amino acid	Н	H	NH-cyclopropyl
amino acid	amino acid	Н	H	NH-methyl
amino acid	amino acid	H	Н	NH-ethyl
amino acid	amino acid	Н	Н	NH-acetyl
amino acid	amino acid	H	H	OH
amino acid	amino acid	H	H	OMe
amino acid	amino acid	H	H	OEt
amino acid	amino acid	H	H	O-cyclopropyl
amino acid	amino acid	H	H	O-acetyl
amino acid	amino acid	H	H	SH
amino acid	amino acid	H	H	SMe
amino acid	amino acid	H	H	SEt
amino acid	<del></del>	Н	Н	
amino acid	amino acid	Н	Н	S-cyclopropyl F
	amino acid		Н	Cl
amino acid	amino acid	H		
amino acid	amino acid	H	H	Br
amino acid	amino acid	H	H	I
amino acid	H	Н	H	H
amino acid	H	Н	H	NH <sub>2</sub>
amino acid	Н	H	H	NH-cyclopropyl
amino acid	H	Н	H	NH-methyl
amino acid	H	H	H	NH-ethyl
amino acid	H	Н	Н	NH-acetyl
amino acid	H	Н	Н	ОН
amino acid	H	Н	Н	OMe
amino acid	Н	H	Н	OEt
amino acid	Н	Н	H	O-cyclopropyl
amino acid	H	Н	Н	O-acetyl
amino acid	Н	H	Н	SH
amino acid	Н	Н	H	SMe
amino acid	Н	Н	Н	SEt
amino acid	Н	Н	Н	S-cyclopropyl
amino acid	Н	Н	Н	F
amino acid	H	Н	Н	Cl
amino acid	Н	Н	H	Br
amino acid	Н	Н	Н	<u> </u>
amino acid	acyl	Н	Н	Н
amino acid	acyl	Н	Н	NH <sub>2</sub>
amino acid	acyl	Н	Н	NH-cyclopropyl
amino acid	acyl	Н	Н	NH-methyl
amino acid	acyl	Н	Н	NH-ethyl
amino acid	acyl	Н	H	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	acyl	Н	Н	OH
amino acid	acyl	Н	Н	OMe
amino acid	acyl	Н	H	OEt
amino acid	acyl	Н	Н	O-cyclopropyl
amino acid	acyl	Н	Н	O-acetyl
amino acid	acyl	Н	H	SH
amino acid	acyl	Н	Н	SMe
amino acid	acyl	Н	H	SEt
amino acid	acyl	Н	Н	S-cyclopropyl
amino acid	acyl	Н	Н	F
amino acid	acyl	H	H	Cl
amino acid	acyl	Н	H	Br
amino acid	acyl	H	H	Ī
acyl	Н	F	Н	H
<del></del>	H	F	H	NH <sub>2</sub>
acyl	H	F	H	NH-cyclopropyl
acyl	H	F	Н	
acyl	Н	F	Н	NH-methyl
acyl	H	F	Н	NH-ethyl
acyl				NH-acetyl
acyl	H	F	H	OH
acyl	H	F	Н	OMe
acyl	Н	F	H	OEt
acyl	H	F	H	O-cyclopropyl
acyl	H	F	H	O-acetyl
acyl	H	F	Н	SH
acyl	Н	F	Н	SMe
acyl	H	F	H	SEt
acyl	Н	F	Н	S-cyclopropyl
acyl	H	F	Н	F
acyl	Н	F	Н	Cl
acyl	H	F	Н	Br
acyl	Н	F	H	I
acyl	acyl	F	Н	H
acyl	acyl	F	H	NH <sub>2</sub>
acyl	acyl	F	H	NH-cyclopropyl
acyl	acyl	F	H	NH-methyl
acyl	acyl	F	H	NH-ethyl
acyl	acyl	F	Н	NH-acetyl
acyl	acyl	F	H	OH
acyl	acyl	F	H	OMe
acyl	acyl	F	Н	OEt
acyl	acyl	F	Н	O-cyclopropyl
acyl	acyl	F	Н	O-acetyl
acyl	acyl	F	Н	SH
acyl	acyl	F	Н	SMe
acyl	acyl	F	Н	SEt
acyl	acyl	F	Н	S-cyclopropyl

R <sup>2</sup>	$\mathbb{R}^3$	$\mathbf{X}^{\mathbf{l}}$	X <sup>2</sup>	Y
acyl	acyl	F	Н	F
acyl	acyl	F	Н	Cl
acyl	acyl	F	H	Br
acyl	acyl	F	Н	I
acyl	amino acid	F	H	H
acyl	amino acid	F	H	NH <sub>2</sub>
acyl	amino acid	F	Н	NH-cyclopropyl
acyl	amino acid	F	H	NH-methyl
acyl	amino acid	F	H	NH-ethyl
acyl	amino acid	F	H	NH-acetyl
acyl	amino acid	F	H	OH
acyl	amino acid	F	H	OMe
acyl	amino acid	F	H	OEt
acyl	amino acid	F	H	O-cyclopropyl
acyl	amino acid	$\frac{1}{F}$	H	O-acetyl
acyl	amino acid	F	H	SH
acyl	amino acid	F	H	SMe
acyl	amino acid	F	H	SEt
acyl	amino acid	F	H	S-cyclopropyl
acyl	amino acid	F	H	F
acyl	amino acid	F	H	Cl
acyl	amino acid	F	H	Br
acyl	amino acid	F	$\frac{11}{H}$	I
Н	acyl	F	H	H
H	acyl	F	H	NH <sub>2</sub>
H	acyl	F	H	NH-cyclopropyl
H	acyl	F	H	NH-methyl
H	acyl	F	H	NH-ethyl
H	acyl	F	H	NH-acetyl
H	acyl	F	H	OH
H	acyl	F	H	OMe
H	acyl	F	H	OEt
Н	acyl	F	H	O-cyclopropyl
Н	acyl	F	H	O-acetyl
H	acyl	F	H	SH
H	acyl	F	Н	SMe
H	acyl	F	H	SEt
H	acyl	F	H	S-cyclopropyl
H	acyl	F	H	F
- <u>11</u> H	acyl	F	H	Cl
H	acyl	$\frac{1}{F}$	H	Br
H	acyl	$-\frac{1}{F}$	H	I
H	amino acid	F	H	H
H	amino acid	$\frac{\Gamma}{F}$	H	NH <sub>2</sub>
H	amino acid	F	H	NH-cyclopropyl
H	amino acid	F	H	
H	amino acid	F	H	NH-methyl NH-ethyl
п	amino acid	Lr	<u>n</u>	inn-einyi

$\mathbb{R}^2$	$\mathbb{R}^3$	X <sup>1</sup>	X <sup>2</sup>	Y
Н	amino acid	F	Н	NH-acetyl
Н	amino acid	F	Н	OH
Н	amino acid	F	Н	OMe
Н	amino acid	F	Н	OEt
Н	amino acid	F	H	O-cyclopropyl
H	amino acid	F	H	O-acetyl
Н	amino acid	F	Н	SH
Н	amino acid	F	H	SMe
Н	amino acid	F	H	SEt
Н	amino acid	F	H	S-cyclopropyl
H	amino acid	F	Н	F
Н	amino acid	F	H	Cl
H	amino acid	F	H	Br
H	amino acid	F	Н	I
amino acid	amino acid	F	H	Н
amino acid	amino acid	F	H	NH <sub>2</sub>
amino acid	amino acid	F	Н	NH-cyclopropyl
amino acid	amino acid	F	Н	NH-methyl
amino acid	amino acid	F	Н	NH-ethyl
amino acid	amino acid	F	Н	NH-acetyl
amino acid	amino acid	F	H	ОН
amino acid	amino acid	F	Н	OMe
amino acid	amino acid	F	Н	OEt
amino acid	amino acid	F	Н	O-cyclopropyl
amino acid	amino acid	F	Н	O-acetyl
amino acid	amino acid	F	Н	SH
amino acid	amino acid	F	H	SMe
amino acid	amino acid	F	H	SEt
amino acid	amino acid	F	H	S-cyclopropyl
amino acid	amino acid	F	H	F
amino acid	amino acid	F	Н	Cl
amino acid	amino acid	F	H	Br
amino acid	amino acid	F	Н	I
amino acid	Н	F	Н	Н
amino acid	H	F	H	NH <sub>2</sub>
amino acid	Н	F	Н	NH-cyclopropyl
amino acid	Н	F	Н	NH-methyl
amino acid	Н	F	Н	NH-ethyl
amino acid	H	F	Н	NH-acetyl
amino acid	H	F	Н	OH
amino acid	Н	F	Н	OMe
amino acid	Н	F	Н	OEt
amino acid	Н	F	Н	O-cyclopropyl
amino acid	Н	F	Н	O-acetyl
amino acid	H	F	Н	SH
amino acid	Н	F	H	SMe
amino acid	Н	F	Н	SEt

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	H	F	H	S-cyclopropyl
amino acid	H	F	H	F
amino acid	H	F	H	Cl
amino acid	H	F	H	Br
amino acid	H	F	H	I
amino acid	acyl	F	H	Н
amino acid	acyl	F	H	NH <sub>2</sub>
amino acid	acyl	F	H	NH-cyclopropyl
amino acid	acyl	F	H	NH-methyl
amino acid	acyl	F	H	NH-ethyl
amino acid	<del></del>	F	H	NH-acetyl
amino acid	acyl	F	H	OH OH
amino acid	acyl	F	H	OMe
	acyl	F	H	OEt
amino acid	acyl	F	Н	<del></del>
amino acid	acyl	F	Н	O-cyclopropyl
amino acid	acyl			O-acetyl
amino acid	acyl	F	H	SH
amino acid	acyl	F	H	SMe
amino acid	acyl	F	H	SEt
amino acid	acyl	F	H	S-cyclopropyl
amino acid	acyl	F	H	F
amino acid	acyl	F	Н	Cl
amino acid	acyl	F	H	Br
amino acid	acyl	F	H	I
acyl	Н	H	F	H
acyl	Н	H	F	NH <sub>2</sub>
acyl	Н	H	F	NH-cyclopropyl
acyl	Н	H	F	NH-methyl
acyl	Н	H	F	NH-ethyl
acyl	Н	H	F	NH-acetyl
acyl	Н	Н	F	ОН
acyl	Н	H	F	OMe
acyl	Н	H	F	OEt
acyl	Н	H	F	O-cyclopropyl
acyl	Н	Н	F	O-acetyl
acyl	Н	H	F	SH
acyl	Н	H	F	SMe
acyl	Н	Н	F	SEt
acyl	Н	Н	F	S-cyclopropyl
acyl	Н	Н	F	F
acyl	Н	Н	F	Cl
acyl	Н	Н	F	Br
acyl	Н	Н	F	I
acyl	acyl	Н	F	Н
acyl	acyl	Н	F	NH <sub>2</sub>
acyl	acyl	Н	F	NH-cyclopropyl
acyl	acyl	Н	F	NH-methyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	Н	F	NH-ethyl
acyl	acyl	Н	F	NH-acetyl
acyl	acyl	H	F	OH
acyl	acyl	H	F	OMe
acyl	acyl	H	F	OEt
acyl	acyl	Н	F	O-cyclopropyl
acyl	acyl	H	F	O-acetyl
acyl	acyl	H	F	SH
acyl	acyl	H	F	SMe
acyl	acyl	H	F	SEt
acyl	acyl	H	F	S-cyclopropyl
acyl	acyl	H	F	F
acyl	acyl	H	F	Cl
acyl	acyl	H	F	Br
acyl	acyl	H	F	I
acyl	amino acid	$\frac{\Pi}{H}$	F	<del> </del>
acyl	amino acid	H	F	NH <sub>2</sub>
acyl	amino acid	H	$\frac{1}{F}$	NH-cyclopropyl
acyl	amino acid	H	$\frac{1}{F}$	NH-methyl
	amino acid	H	F	NH-ethyl
acyl	amino acid	H	F	NH-acetyl
acyl	amino acid	H	F	OH
acyl	amino acid	H	F	OMe
acyl		H	F	OEt
acyl	amino acid	H	F	
acyl	amino acid		F	O-cyclopropyl
acyl	amino acid	H	F	O-acetyl SH
acyl	amino acid	H	F	
acyl	amino acid	H		SMe
acyl	amino acid	H	F	SEt
acyl	amino acid	H	F	S-cyclopropyl
acyl	amino acid	H	F	F
acyl	amino acid	H	F	Cl
acyl	amino acid	H	F	Br
acyl	amino acid	H	F	I
H	acyl	Н	F	H
H	acyl	H	F	NH <sub>2</sub>
H	acyl	H	F	NH-cyclopropyl
H	acyl	H	F	NH-methyl
H	acyl	H	F	NH-ethyl
H	acyl	H	F	NH-acetyl
H	acyl	H	F	ОН
Н	acyl	H	F	OMe
<u>H</u>	acyl	H	F	OEt
H	acyl	<u> H</u>	F	O-cyclopropyl
Н	acyl	Н	F	O-acetyl
H	acyl	H	F	SH
Н	acyl	Н	F	SMe

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	acyl	Н	F	SEt
H	acyl	Н	F	S-cyclopropyl
Н	acyl	Н	F	F
Н	acyl	Н	F	Cl
H	acyl	Н	F	Br
Н	acyl	Н	F	I
Н	amino acid	Н	F	Н
H	amino acid	Н	F	NH <sub>2</sub>
H	amino acid	Н	F	NH-cyclopropyl
H	amino acid	H	F	NH-methyl
Н	amino acid	Н	F	NH-ethyl
Н	amino acid	Н	F	NH-acetyl
H	amino acid	Н	F	OH
H	amino acid	Н	F	OMe
Н	amino acid	Н	F	OEt
Н	amino acid	Н	F	O-cyclopropyl
H	amino acid	Н	F	O-acetyl
H	amino acid	Н	F	SH
Н	amino acid	Н	F	SMe
Н	amino acid	Н	F	SEt
Н	amino acid	H	F	S-cyclopropyl
Н	amino acid	H	F	F
Н	amino acid	Н	F	Cl
Н	amino acid	Н	F	Br
Н	amino acid	Н	F	I
amino acid	amino acid	Н	F	H
amino acid	amino acid	Н	F	NH <sub>2</sub>
amino acid	amino acid	Н	F	NH-cyclopropyl
amino acid	amino acid	Н	F	NH-methyl
amino acid	amino acid	Н	F	NH-ethyl
amino acid	amino acid	Н	F	NH-acetyl
amino acid	amino acid	Н	F	ОН
amino acid	amino acid	Н	F	OMe
amino acid	amino acid	Н	F	OEt
amino acid	amino acid	Н	F	O-cyclopropyl
amino acid	amino acid	Н	F	O-acetyl
amino acid	amino acid	Н	F	SH
amino acid	amino acid	Н	F	SMe
amino acid	amino acid	Н	F	SEt
amino acid	amino acid	Н	F	S-cyclopropyl
amino acid	amino acid	Н	F	F
amino acid	amino acid	H	F	Cl
amino acid	amino acid	Н	F	Br
amino acid	amino acid	Н	F	I
	Н	H	F	Н
	Н	Н	F	<del></del>
	Н		F	
	amino acid H H	H H	F F F	I

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	Н	Н	F	NH-methyl
amino acid	Н	Н	F	NH-ethyl
amino acid	Н	Н	F	NH-acetyl
amino acid	Н	Н	F	OH
amino acid	Н	Н	F	OMe
amino acid	H	Н	F	OEt
amino acid	H	H	F	O-cyclopropyl
amino acid	Н	H	F	O-acetyl
amino acid	Н	Н	F	SH
amino acid	H	H	F	SMe
amino acid	Н	Н	F	SEt
amino acid	Н	Н	F	S-cyclopropyl
amino acid	H	Н	F	F
amino acid	Н	Н	F	Cl
amino acid	Н	Н	F	Br
amino acid	Н	Н	F	I
amino acid	acyl	Н	F	H
amino acid	acyl	Н	F	NH <sub>2</sub>
amino acid	acyl	Н	F	NH-cyclopropyl
amino acid	acyl	Н	F	NH-methyl
amino acid	acyl	Н	F	NH-ethyl
amino acid	acyl	Н	F	NH-acetyl
amino acid	acyl	Н	F	ОН
amino acid	acyl	Н	F	OMe
amino acid	acyl	Н	F	OEt
amino acid	acyl	Н	F	O-cyclopropyl
amino acid	acyl	Н	F	O-acetyl
amino acid	acyl	Н	F	SH
amino acid	acyl	Н	F	SMe
amino acid	acyl	Н	F	SEt
amino acid	acyl	Н	F	S-cyclopropyl
amino acid	acyl	Н	F	F
amino acid	acyl	Н	F	Cl
amino acid	acyl	Н	F	Br
amino acid	acyl	Н	F	I
acyl	Н	NH <sub>2</sub>	Н	H
acyl	Н	NH <sub>2</sub>	Н	NH <sub>2</sub>
acyl	Н	NH <sub>2</sub>	H	NH-cyclopropyl
acyl	Н	NH <sub>2</sub>	H	NH-methyl
acyl	Н	NH <sub>2</sub>	Н	NH-ethyl
acyl	H	NH <sub>2</sub>	Н	NH-acetyl
acyl	Н	NH <sub>2</sub>	Н	OH
acyl	Н	NH <sub>2</sub>	Н	OMe
acyl	Н	NH <sub>2</sub>	Н	OEt
acyl	H	NH <sub>2</sub>	Н	O-cyclopropyl
acyl	H	NH <sub>2</sub>	Н	O-acetyl
acyl	H	NH <sub>2</sub>	H	SH

$\mathbb{R}^2$	$\mathbb{R}^3$	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	H	NH <sub>2</sub>	H	SMe
acyl	Н	NH <sub>2</sub>	Н	SEt
acyl	Н	NH <sub>2</sub>	H	S-cyclopropyl
acyl	Н	NH <sub>2</sub>	H	F
acyl	H	NH <sub>2</sub>	Н	Cl
acyl	H	NH <sub>2</sub>	Н	Br
acyl	H	NH <sub>2</sub>	H	I
acyl	acyl	NH <sub>2</sub>	Н	Н
acyl	acyl	NH <sub>2</sub>	H	NH <sub>2</sub>
acyl	acyl	NH <sub>2</sub>	H	NH-cyclopropyl
acyl	acyl	NH <sub>2</sub>	H	NH-methyl
acyl	acyl	NH <sub>2</sub>	H	NH-ethyl
acyl	acyl	NH <sub>2</sub>	H	NH-acetyl
acyl	acyl	NH <sub>2</sub>	H	OH
acyl	acyl	NH <sub>2</sub>	H	OMe
acyl	acyl	NH <sub>2</sub>	H	OEt
acyl	acyl	NH <sub>2</sub>	H	O-cyclopropyl
acyl	acyl	NH <sub>2</sub>	H	O-acetyl
acyl	acyl	NH <sub>2</sub>	H	SH
acyl	acyl	NH <sub>2</sub>	H	SMe
acyl	acyl	NH <sub>2</sub>	H	SEt
acyl	acyl	NH <sub>2</sub>	H	S-cyclopropyl
acyl	acyl	NH <sub>2</sub>	H	F
acyl	acyl	NH <sub>2</sub>	H	Cl
acyl	acyl	NH <sub>2</sub>	$\frac{H}{H}$	Br
acyl	acyl	NH <sub>2</sub>	H	I
acyl	amino acid	NH <sub>2</sub>	H	H
acyl	amino acid	NH <sub>2</sub>	H	NH <sub>2</sub>
acyl	amino acid	NH <sub>2</sub>	H	NH-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	H	NH-methyl
acyl	amino acid	NH <sub>2</sub>	H	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	$\frac{H}{H}$	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	H	OH
acyl	amino acid	NH <sub>2</sub>	H	OMe
acyl	amino acid	NH <sub>2</sub>	H	OEt
acyl	amino acid	NH <sub>2</sub>	H	O-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	H	O-acetyl
acyl	amino acid	NH <sub>2</sub>	H	SH
acyl	amino acid	NH <sub>2</sub>	H	SMe
acyl	amino acid	NH <sub>2</sub>	H	SEt
	amino acid	NH <sub>2</sub>	H H	S-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	H	F S-cyclopropyi
acyl			H	Cl
acyl	amino acid	NH <sub>2</sub>		
acyl	amino acid	NH <sub>2</sub>	H	Br
acyl	amino acid	NH <sub>2</sub>	H	I
<u>H</u>	acyl	NH <sub>2</sub>	H	H
H	acyl	NH <sub>2</sub>	H	NH <sub>2</sub>

$\mathbb{R}^2$	R <sup>3</sup>	$X^1$	X <sup>2</sup>	Y
Н	acyl	NH <sub>2</sub>	Н	NH-cyclopropyl
Н	acyl	NH <sub>2</sub>	Н	NH-methyl
Н	acyl	NH <sub>2</sub>	H	NH-ethyl
Н	acyl	NH <sub>2</sub>	Н	NH-acetyl
Н	acyl	NH <sub>2</sub>	Н	ОН
Н	acyl	NH <sub>2</sub>	H	OMe
H	acyl	NH <sub>2</sub>	H	OEt
H	acyl	NH <sub>2</sub>	H	O-cyclopropyl
Н	acyl	NH <sub>2</sub>	H	O-acetyl
Н	acyl	NH <sub>2</sub>	H	SH
H	acyl	NH <sub>2</sub>	H	SMe
Н	acyl	NH <sub>2</sub>	H	SEt
Н	acyl	NH <sub>2</sub>	H	S-cyclopropyl
Н	acyl	NH <sub>2</sub>	H	F
H	acyl	NH <sub>2</sub>	H	Cl
Н	acyl	NH <sub>2</sub>	H	Br
H	acyl	NH <sub>2</sub>	H	I
H	amino acid	NH <sub>2</sub>	H	H
H	amino acid	NH <sub>2</sub>	H	NH <sub>2</sub>
H	amino acid	NH <sub>2</sub>	H	NH-cyclopropyl
H	amino acid	NH <sub>2</sub>	H	NH-methyl
H	amino acid	NH <sub>2</sub>	H	NH-ethyl
H	amino acid	NH <sub>2</sub>	H	NH-acetyl
H	amino acid	NH <sub>2</sub>	$\frac{1}{H}$	OH
H	amino acid	NH <sub>2</sub>	H	OMe
H	amino acid	NH <sub>2</sub>	H	OEt
H	amino acid	NH <sub>2</sub>	H	O-cyclopropyl
H	amino acid	NH <sub>2</sub>	H	O-acetyl
H	amino acid	NH <sub>2</sub>	H	SH
H	amino acid	NH <sub>2</sub>	H	SMe
H	amino acid	NH <sub>2</sub>	H	SEt
H	amino acid	NH <sub>2</sub>	H	S-cyclopropyl
H	amino acid	NH <sub>2</sub>	H	F
H	amino acid	NH <sub>2</sub>	H	Cl
Н	amino acid	NH <sub>2</sub>	H	Br
Н	amino acid	NH <sub>2</sub>	H	Ī
amino acid	amino acid	NH <sub>2</sub>	H	H
amino acid	amino acid	NH <sub>2</sub>	H	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	H	NH-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	H	NH-methyl
amino acid	amino acid	NH <sub>2</sub>	H	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	H	NH-acetyl
amino acid	amino acid	NH <sub>2</sub>	H	OH
amino acid	amino acid	NH <sub>2</sub>	H	OMe
amino acid	amino acid	NH <sub>2</sub>	H	OEt
amino acid	amino acid	NH <sub>2</sub>	H	O-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	H	O-acetyl
		1111/		

$\mathbb{R}^2$	$\mathbb{R}^3$	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	amino acid	NH <sub>2</sub>	Н	SH
amino acid	amino acid	NH <sub>2</sub>	H	SMe
amino acid	amino acid	NH <sub>2</sub>	H	SEt
amino acid	amino acid	NH <sub>2</sub>	H	S-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	H	F
amino acid	amino acid	NH <sub>2</sub>	H	Cl
amino acid	amino acid	NH <sub>2</sub>	H	Br
amino acid	amino acid	NH <sub>2</sub>	H	I
amino acid	H	NH <sub>2</sub>	H	H
amino acid	H	NH <sub>2</sub>	H	NH <sub>2</sub>
amino acid	H	NH <sub>2</sub>	H	NH-cyclopropyl
amino acid	H	NH <sub>2</sub>	H	NH-methyl
amino acid	H	NH <sub>2</sub>	H	NH-ethyl
amino acid	H	NH <sub>2</sub>	H	NH-acetyl
amino acid	H	NH <sub>2</sub>	H	OH
amino acid	H	NH <sub>2</sub>	$\frac{\Pi}{H}$	OMe
	H		H	<del></del>
amino acid	Н	NH <sub>2</sub>	H	OEt
	H	NH <sub>2</sub>		O-cyclopropyl
amino acid	<del></del>	NH <sub>2</sub>	H	O-acetyl
amino acid	H	NH <sub>2</sub>	H	SH
amino acid	H	NH <sub>2</sub>	H	SMe
amino acid	H	NH <sub>2</sub>	H_	SEt
amino acid	H	NH <sub>2</sub>	H	S-cyclopropyl
amino acid	H	NH <sub>2</sub>	H	F
amino acid	Н	NH <sub>2</sub>	H_	Cl
amino acid	H	NH <sub>2</sub>	H	Br
amino acid	Н	NH <sub>2</sub>	H	I
amino acid	acyl	NH <sub>2</sub>	H	Н
amino acid	acyl	NH <sub>2</sub>	<u>H</u>	NH <sub>2</sub>
amino acid	acyl	NH <sub>2</sub>	H	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	<u> H</u>	NH-methyl
amino acid	acyl	NH <sub>2</sub>	H	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	H	NH-acetyl
amino acid	acyl	NH <sub>2</sub>	H	OH
amino acid	acyl	NH <sub>2</sub>	H	OMe
amino acid	acyl	NH <sub>2</sub>	H	OEt
amino acid	acyl	NH <sub>2</sub>	Н	O-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	H	O-acetyl
amino acid	acyl	NH <sub>2</sub>	Н	SH
amino acid	acyl	NH <sub>2</sub>	Н	SMe
amino acid	acyl	NH <sub>2</sub>	Н	SEt
amino acid	acyl	NH <sub>2</sub>	Н	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Н	F
amino acid	acyl	NH <sub>2</sub>	H	Cl
amino acid	acyl	NH <sub>2</sub>	Н	Br
amino acid	acyl	NH <sub>2</sub>	Н	I
acyl	H	H	NH <sub>2</sub>	Н
			<del></del> _	

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	Н	Н	NH <sub>2</sub>	NH <sub>2</sub>
acyl	Н	H	NH <sub>2</sub>	NH-cyclopropyl
acyl	H	Н	NH <sub>2</sub>	NH-methyl
acyl	Н	H	NH <sub>2</sub>	NH-ethyl
acyl	Н	Н	NH <sub>2</sub>	NH-acetyl
acyl	Н	Н	NH <sub>2</sub>	ОН
acyl	Н	Н	NH <sub>2</sub>	OMe
acyl	Н	H	NH <sub>2</sub>	OEt
acyl	Н	H	NH <sub>2</sub>	O-cyclopropyl
acyl	Н	H	NH <sub>2</sub>	O-acetyl
acyl	Н	H	NH <sub>2</sub>	SH
acyl	Н	Н	NH <sub>2</sub>	SMe
acyl	Н	H	NH <sub>2</sub>	SEt
acyl	H	H	NH <sub>2</sub>	S-cyclopropyl
acyl	Н	H	NH <sub>2</sub>	F
acyl	Н	H	NH <sub>2</sub>	CI
acyl	Н	Н	NH <sub>2</sub>	Br
acyl	Н	H	NH <sub>2</sub>	I
acyl	acyl	Н	NH <sub>2</sub>	H
acyl	acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	Н	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	Н	NH <sub>2</sub>	NH-methyl
acyl	acyl	Н	NH <sub>2</sub>	NH-ethyl
acyl	acyl	H	NH <sub>2</sub>	NH-acetyl
acyl	acyl	Н	NH <sub>2</sub>	ОН
acyl	acyl	Н	NH <sub>2</sub>	OMe
acyl	acyl	Н	NH <sub>2</sub>	OEt
acyl	acyl	H	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	Н	NH <sub>2</sub>	O-acetyl
acyl	acyl	Н	NH <sub>2</sub>	SH
acyl	acyl	Н	NH <sub>2</sub>	SMe
acyl	acyl	H	NH <sub>2</sub>	SEt
acyl	acyl	H	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	Н	NH <sub>2</sub>	F
acyl	acyl	Н	NH <sub>2</sub>	Cl
acyl	acyl	H	NH <sub>2</sub>	Br
acyl	acyl	H	NH <sub>2</sub>	I
acyl	amino acid	Н	NH <sub>2</sub>	Н
acyl	amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	Н	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	Н	NH <sub>2</sub>	NH-methyl
acyl	amino acid	Н	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	Н	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	Н	NH <sub>2</sub>	ОН
acyl	amino acid	Н	NH <sub>2</sub>	OMe
acyl	amino acid	Н	NH <sub>2</sub>	OEt
acyl	amino acid	Н	NH <sub>2</sub>	O-cyclopropyl

$\mathbb{R}^2$	$\mathbb{R}^3$	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
acyl	amino acid	Н	NH <sub>2</sub>	O-acetyl
acyl	amino acid	Н	NH <sub>2</sub>	SH
acyl	amino acid	Н	NH <sub>2</sub>	SMe
acyl	amino acid	Н	NH <sub>2</sub>	SEt
acyl	amino acid	Н	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	Н	NH <sub>2</sub>	F
acyl	amino acid	Н	NH <sub>2</sub>	Cl
acyl	amino acid	Н	NH <sub>2</sub>	Br
acyl	amino acid	Н	NH <sub>2</sub>	I
Н	acyl	Н	NH <sub>2</sub>	Н
Н	acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>
Н	acyl	Н	NH <sub>2</sub>	NH-cyclopropyl
Н	acyl	Н	NH <sub>2</sub>	NH-methyl
Н	acyl	Н	NH <sub>2</sub>	NH-ethyl
Н	acyl	Н	NH <sub>2</sub>	NH-acetyl
Н	acyl	Н	NH <sub>2</sub>	ОН
Н	acyl	Н	NH <sub>2</sub>	OMe
H	acyl	Н	NH <sub>2</sub>	OEt
Н	acyl	Н	NH <sub>2</sub>	O-cyclopropyl
Н	acyl	Н	NH <sub>2</sub>	O-acetyl
Н	acyl	H	$NH_2$	SH
Н	acyl	H	NH <sub>2</sub>	SMe
Н	acyl	H	NH <sub>2</sub>	SEt
H	acyl	Н	NH <sub>2</sub>	S-cyclopropyl
Н	acyl	Н	NH <sub>2</sub>	F
Н	acyl	Н	NH <sub>2</sub>	Cl
<u>H</u>	acyl	Н	NH <sub>2</sub>	Br
Н	acyl	Н	NH <sub>2</sub>	I
Н	amino acid	H	NH <sub>2</sub>	Н
H	amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>
Н	amino acid	Н	NH <sub>2</sub>	NH-cyclopropyl
Н	amino acid	Н	NH <sub>2</sub>	NH-methyl
Н	amino acid	H	NH <sub>2</sub>	NH-ethyl
Н	amino acid	Н	NH <sub>2</sub>	NH-acetyl
Н	amino acid	H	NH <sub>2</sub>	OH
H	amino acid	Н	NH <sub>2</sub>	OMe
H	amino acid	Н	NH <sub>2</sub>	OEt
H	amino acid	Н	NH <sub>2</sub>	O-cyclopropyl
Н	amino acid	H	NH <sub>2</sub>	O-acetyl
H	amino acid	Н	NH <sub>2</sub>	SH
H	amino acid	H	NH <sub>2</sub>	SMe
H	amino acid	Н	NH <sub>2</sub>	SEt
H	amino acid	Н	NH <sub>2</sub>	S-cyclopropyl
Н	amino acid	Н	NH <sub>2</sub>	F
Н	amino acid	Н	NH <sub>2</sub>	Cl
H	amino acid	Н	NH <sub>2</sub>	Br
Н	amino acid	H	NH <sub>2</sub>	I

$\mathbb{R}^2$	$\mathbb{R}^3$	X¹	X <sup>2</sup>	Y
amino acid	amino acid	Н	NH <sub>2</sub>	Н
amino acid	amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	H	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	H	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	Н	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	Н	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	Н	NH <sub>2</sub>	OH
amino acid	amino acid	Н	NH <sub>2</sub>	OMe
amino acid	amino acid	H	NH <sub>2</sub>	OEt
amino acid	amino acid	Н	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	H	NH <sub>2</sub>	O-acetyl
amino acid	amino acid	Н	NH <sub>2</sub>	SH
amino acid	amino acid	Н	NH <sub>2</sub>	SMe
amino acid	amino acid	H	NH <sub>2</sub>	SEt
amino acid	amino acid	Н	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	Н	NH <sub>2</sub>	F
amino acid	amino acid	Н	NH <sub>2</sub>	Cl
amino acid	amino acid	H	NH <sub>2</sub>	Br
amino acid	amino acid	Н	NH <sub>2</sub>	I
amino acid	Н	Н	NH <sub>2</sub>	Н
amino acid	Н	Н	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	Н	Н	NH <sub>2</sub>	NH-cyclopropyl
amino acid	Н	H	NH <sub>2</sub>	NH-methyl
amino acid	Н	Н	NH <sub>2</sub>	NH-ethyl
amino acid	Н	Н	NH <sub>2</sub>	NH-acetyl
amino acid	Н	Н	NH <sub>2</sub>	OH
amino acid	Н	Н	NH <sub>2</sub>	OMe
amino acid	Н	Н	NH <sub>2</sub>	OEt
amino acid	Н	Н	NH <sub>2</sub>	O-cyclopropyl
amino acid	Н	Н	NH <sub>2</sub>	O-acetyl
amino acid	Н	Н	NH <sub>2</sub>	SH
amino acid	H	Н	NH <sub>2</sub>	SMe
amino acid	Н	Н	NH <sub>2</sub>	SEt
amino acid	H	H	NH <sub>2</sub>	S-cyclopropyl
amino acid	Н	Н	NH <sub>2</sub>	F
amino acid	H	Н	NH <sub>2</sub>	Cl
amino acid	H	Н	NH <sub>2</sub>	Br
amino acid	Н	H	NH <sub>2</sub>	I
amino acid	acyl	H	NH <sub>2</sub>	Н
amino acid	acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	Н	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	Н	NH <sub>2</sub>	NH-methyl
amino acid	acyl	Н	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	Н	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	Н	NH <sub>2</sub>	ОН
amino acid	acyl	Н	NH <sub>2</sub>	OMe
amino acid	acyl	H	NH <sub>2</sub>	OEt

$\mathbb{R}^2$	$\mathbb{R}^3$	X¹	X <sup>2</sup>	Y
amino acid	acyl	Н	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	Н	NH <sub>2</sub>	O-acetyl
amino acid	acyl	Н	NH <sub>2</sub>	SH
amino acid	acyl	Н	NH <sub>2</sub>	SMe
amino acid	acyl	Н	NH <sub>2</sub>	SEt
amino acid	acyl	Н	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	Н	NH <sub>2</sub>	F
amino acid	acyl	H	NH <sub>2</sub>	Cl
amino acid	acyl	Н	NH <sub>2</sub>	Br
amino acid	acyl	Н	NH <sub>2</sub>	I
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	H
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	OH
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	OMe
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	OEt
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	SH
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	SMe
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	SEt
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	F
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	Cl
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	Br
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	I
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Н
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl_
acyl	acyl	$NH_2$	NH <sub>2</sub>	NH-ethyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OH
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OMe
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OEt
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SH
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SMe
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SEt
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	F
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Cl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Br

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	I
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Н
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OH
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OMe
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OEt
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SH
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SMe
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SEt
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	F
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Cl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Br
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	I
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Н
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OH
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OMe
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OEt
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
Н	acyl	NH <sub>2</sub>	$NH_2$	O-acetyl
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SH
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SMe
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SEt
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	F
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Cl
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Br
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	I
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Н
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	ОН
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OMe

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OEt
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SH
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SMe
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SEt
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	F
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Cl
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Br
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	I
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	H
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OH
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OMe
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OEt
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SH
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SMe
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SEt
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	F
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Cl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Br
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	I
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	Н
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	ОН
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	OMe
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	OEt
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	SH
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	SMe
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	SEt
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	F
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	Cl

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	Br
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	I
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	H
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	ОН
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OMe
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OEt
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SH
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SMe
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SEt
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	F
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Cl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Br
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	I
acyl	Н	ОН	NH <sub>2</sub>	Н
acyl	Н	ОН	NH <sub>2</sub>	NH <sub>2</sub>
acyl	Н	ОН	NH <sub>2</sub>	NH-cyclopropyl
acyl	Н	ОН	NH <sub>2</sub>	NH-methyl
acyl	Н	ОН	NH <sub>2</sub>	NH-ethyl
acyl	Н	OH	NH <sub>2</sub>	NH-acetyl
acyl	Н	OH	NH <sub>2</sub>	ОН
acyl	Н	ОН	NH <sub>2</sub>	OMe
acyl	Н	OH	NH <sub>2</sub>	OEt
acyl	H	OH	NH <sub>2</sub>	O-cyclopropyl
acyl	H	ОН	NH <sub>2</sub>	O-acetyl
acyl	Н	OH	NH <sub>2</sub>	SH
acyl	Н	ОН	NH <sub>2</sub>	SMe
acyl	Н	OH	NH <sub>2</sub>	SEt
acyl	Н	OH	NH <sub>2</sub>	S-cyclopropyl
acyl	Н	ОН	NH <sub>2</sub>	F
acyl	Н	ОН	NH <sub>2</sub>	Cl
acyl	Н	OH	NH <sub>2</sub>	Br
acyl	H	ОН	NH <sub>2</sub>	I
acyl	acyl	ОН	NH <sub>2</sub>	H
acyl	acyl	ОН	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	ОН	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	ОН	NH <sub>2</sub>	NH-methyl
acyl	acyl	ОН	NH <sub>2</sub>	NH-ethyl
acyl	acyl	ОН	NH <sub>2</sub>	NH-acetyl
acyl	acyl	OH	NH <sub>2</sub>	ОН

$\mathbb{R}^2$	$\mathbb{R}^3$	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
acyl	acyl	ОН	NH <sub>2</sub>	OMe
acyl	acyl	ОН	NH <sub>2</sub>	OEt
acyl	acyl	ОН	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	ОН	NH <sub>2</sub>	O-acetyl
acyl	acyl	ОН	NH <sub>2</sub>	SH
acyl	acyl	OH	NH <sub>2</sub>	SMe
acyl	acyl	ОН	NH <sub>2</sub>	SEt
acyl	acyl	OH	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	ОН	NH <sub>2</sub>	F
acyl	acyl	OH	NH <sub>2</sub>	Cl
acyl	acyl	OH	NH <sub>2</sub>	Br
acyl	acyl	OH	NH <sub>2</sub>	I
acyl	amino acid	OH	NH <sub>2</sub>	H
acyl	amino acid	OH	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	OH	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	OH	NH <sub>2</sub>	NH-methyl
acyl	amino acid	OH	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	OH	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	OH	NH <sub>2</sub>	OH
acyl	amino acid	OH	NH <sub>2</sub>	OMe
acyl	amino acid	OH	NH <sub>2</sub>	OEt
acyl	amino acid	OH	NH <sub>2</sub>	O-cyclopropyl
acyl	amino acid	OH	NH <sub>2</sub>	O-acetyl
acyl	amino acid	OH	NH <sub>2</sub>	SH
acyl	amino acid	OH	NH <sub>2</sub>	SMe
acyl	amino acid	OH	NH <sub>2</sub>	SEt
acyl	amino acid	OH	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	OH	NH <sub>2</sub>	F
acyl	amino acid	OH	NH <sub>2</sub>	Cl
acyl	amino acid	ОН	NH <sub>2</sub>	Br
acyl	amino acid	OH	NH <sub>2</sub>	I
Н	acyl	ОН	NH <sub>2</sub>	Н
Н	acyl	ОН	NH <sub>2</sub>	NH <sub>2</sub>
H	acyl	ОН	NH <sub>2</sub>	NH-cyclopropyl
Н	acyl	ОН	NH <sub>2</sub>	NH-methyl
Н	acyl	ОН	NH <sub>2</sub>	NH-ethyl
H	acyl	ОН	NH <sub>2</sub>	NH-acetyl
H	acyl	ОН	NH <sub>2</sub>	ОН
Н	acyl	ОН	NH <sub>2</sub>	OMe
Н	acyl	ОН	NH <sub>2</sub>	OEt
Н	acyl	ОН	NH <sub>2</sub>	O-cyclopropyl
Н	acyl	ОН	NH <sub>2</sub>	O-acetyl
Н	acyl	ОН	NH <sub>2</sub>	SH
Н	acyl	OH	NH <sub>2</sub>	SMe
H	acyl	ОН	NH <sub>2</sub>	SEt
Н	acyl	ОН	NH <sub>2</sub>	S-cyclopropyl
H	acyl	ОН	NH <sub>2</sub>	F
L <u>i-</u>	T 27 -		1 - 1 - 1 - 2	L <del>-</del>

$\mathbb{R}^2$	$\mathbb{R}^3$	X¹	X <sup>2</sup>	Y
Н	acyl	OH	NH <sub>2</sub>	Cl
Н	acyl	ОН	NH <sub>2</sub>	Br
Н	acyl	ОН	NH <sub>2</sub>	I
Н	amino acid	OH	NH <sub>2</sub>	H
Н	amino acid	ОН	NH <sub>2</sub>	NH <sub>2</sub>
Н	amino acid	OH	NH <sub>2</sub>	NH-cyclopropyl
Н	amino acid	ОН	NH <sub>2</sub>	NH-methyl
Н	amino acid	ОН	NH <sub>2</sub>	NH-ethyl
Н	amino acid	ОН	NH <sub>2</sub>	NH-acetyl
Н	amino acid	OH	NH <sub>2</sub>	OH
Н	amino acid	ОН	NH <sub>2</sub>	OMe
Н	amino acid	ОН	NH <sub>2</sub>	OEt
Н	amino acid	OH	NH <sub>2</sub>	O-cyclopropyl
Н	amino acid	ОН	NH <sub>2</sub>	O-acetyl
Н	amino acid	ОН	NH <sub>2</sub>	SH
Н	amino acid	ОН	NH <sub>2</sub>	SMe
Н	amino acid	ОН	NH <sub>2</sub>	SEt
Н	amino acid	ОН	NH <sub>2</sub>	S-cyclopropyl
Н	amino acid	ОН	NH <sub>2</sub>	F
Н	amino acid	OH	NH <sub>2</sub>	Cl
Н	amino acid	ОН	NH <sub>2</sub>	Br
Н	amino acid	ОН	NH <sub>2</sub>	I
amino acid	amino acid	ОН	NH <sub>2</sub>	H
amino acid	amino acid	ОН	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	ОН	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	ОН	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	ОН	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	OH	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	OH	NH <sub>2</sub>	ОН
amino acid	amino acid	ОН	NH <sub>2</sub>	OMe
amino acid	amino acid	OH	NH <sub>2</sub>	OEt
amino acid	amino acid	OH	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	OH	NH <sub>2</sub>	O-acetyl
amino acid	amino acid	OH	NH <sub>2</sub>	SH
amino acid	amino acid	OH	NH <sub>2</sub>	SMe
amino acid	amino acid	OH	NH <sub>2</sub>	SEt
amino acid	amino acid	OH	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	OH	NH <sub>2</sub>	F
amino acid	amino acid	ОН	NH <sub>2</sub>	Cl
amino acid	amino acid	ОН	NH <sub>2</sub>	Br
amino acid	amino acid	OH	NH <sub>2</sub>	I
amino acid	Н	OH	NH <sub>2</sub>	Н
amino acid	H	ОН	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	Н	ОН	NH <sub>2</sub>	NH-cyclopropyl
amino acid	Н	ОН	NH <sub>2</sub>	NH-methyl
amino acid	H	ОН	NH <sub>2</sub>	NH-ethyl
amino acid	H	ОН	NH <sub>2</sub>	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	H	ОН	NH <sub>2</sub>	OH
amino acid	Н	ОН	NH <sub>2</sub>	OMe
amino acid	Н	OH	NH <sub>2</sub>	OEt
amino acid	Н	ОН	NH <sub>2</sub>	O-cyclopropyl
amino acid	Н	OH	NH <sub>2</sub>	O-acetyl
amino acid	Н	ОН	NH <sub>2</sub>	SH
amino acid	Н	OH	NH <sub>2</sub>	SMe
amino acid	Н	OH	NH <sub>2</sub>	SEt
amino acid	Н	ОН	NH <sub>2</sub>	S-cyclopropyl
amino acid	Н	ОН	NH <sub>2</sub>	F
amino acid	Н	ОН	NH <sub>2</sub>	Cl
amino acid	Н	OH	NH <sub>2</sub>	Br
amino acid	H	OH	NH <sub>2</sub>	I
amino acid	acyl	ОН	NH <sub>2</sub>	Н
amino acid	acyl	OH	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	ОН	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl_	OH	NH <sub>2</sub>	NH-methyl
amino acid	acyl	ОН	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	OH	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	OH	NH <sub>2</sub>	OH
amino acid	acyl	OH	NH <sub>2</sub>	OMe
amino acid	acyl	OH	NH <sub>2</sub>	OEt
amino acid	acyl	ОН	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	ОН	NH <sub>2</sub>	O-acetyl
amino acid	acyl	OH	NH <sub>2</sub>	SH
amino acid	acyl	ОН	NH <sub>2</sub>	SMe
amino acid	acyl	OH	NH <sub>2</sub>	SEt
amino acid	acyl	OH	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	ОН	NH <sub>2</sub>	F
amino acid	acyl	ОН	NH <sub>2</sub>	Cl
amino acid	acyl	ОН	NH <sub>2</sub>	Br
amino acid	acyl	ОН	NH <sub>2</sub>	I
acyl	H	ОН	H	Н
acyl	H	OH	Н	NH <sub>2</sub>
acyl	Н	OH	H	NH-cyclopropyl
acyl	Н	OH	Н	NH-methyl
acyl	Н	OH	H	NH-ethyl
acyl	H	OH	Н	NH-acetyl
acyl	Н	OH	H	ОН
acyl	Н	OH	Н	OMe
acyl	Н	ОН	Н	OEt
acyl	Н	ОН	Н	O-cyclopropyl
acyl	Н	ОН	Н	O-acetyl
acyl	Н	OH	Н	SH
acyl	Н	ОН	Н	SMe
acyl	Н	ОН	Н	SEt
acyl	Н	ОН	Н	S-cyclopropyl

$\mathbb{R}^2$	$\mathbb{R}^3$	$\mathbf{X}^{1}$	$\mathbf{X}^2$	Y
acyl	H	OH	Н	F
acyl	Н	OH	Н	Cl
acyl	Н	ОН	Н	Br
acyl	Н	OH	Н	I
acyl	acyl	ОН	Н	Н
acyl	acyl	ОН	Н	NH <sub>2</sub>
acyl	acyl	OH	Н	NH-cyclopropyl
acyl	acyl	ОН	H	NH-methyl
acyl	acyl	ОН	Н	NH-ethyl
acyl	acyl	ОН	Н	NH-acetyl
acyl	acyl	ОН	Н	OH
acyl	acyl	ОН	Н	OMe
acyl	acyl	OH	H	OEt
acyl	acyl	ОН	Н	O-cyclopropyl
acyl	acyl	ОН	Н	O-acetyl
acyl	acyl	ОН	Н	SH
acyl	acyl	ОН	H	SMe
acyl	acyl	ОН	Н	SEt
acyl	acyl	ОН	Н	S-cyclopropyl
acyl	acyl	OH	H	F
acyl	acyl	ОН	Н	Cl
acyl	acyl	ОН	Н	Br
acyl	acyl	ОН	Н	I
acyl	amino acid	ОН	Н	Н
acyl	amino acid	ОН	Н	NH <sub>2</sub>
acyl	amino acid	ОН	Н	NH-cyclopropyl
acyl	amino acid	OH	Н	NH-methyl
acyl	amino acid	ОН	Н	NH-ethyl
acyl	amino acid	ОН	Н	NH-acetyl
acyl	amino acid	ОН	Н	OH
acyl	amino acid	ОН	Н	OMe
acyl	amino acid	ОН	Н	OEt
acyl	amino acid	ОН	Н	O-cyclopropyl
acyl	amino acid	ОН	Н	O-acetyl
acyl	amino acid	ОН	Н	SH
acyl	amino acid	OH	Н	SMe
acyl	amino acid	ОН	Н	SEt
acyl	amino acid	ОН	Н	S-cyclopropyl
acyl	amino acid	ОН	Н	F
acyl	amino acid	ОН	Н	Cl
acyl	amino acid	ОН	Н	Br
acyl	amino acid	ОН	Н	I
Н	acyl	ОН	Н	Н
Н	acyl	ОН	Н	NH <sub>2</sub>
Н	acyl	ОН	Н	NH-cyclopropyl
Н	acyl	ОН	Н	NH-methyl
Н	acyl	ОН	Н	NH-ethyl

$\mathbb{R}^2$	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
H	acyl	OH	Н	NH-acetyl
Н	acyl	ОН	Н	ОН
Н	acyl	OH	Н	OMe
Н	acyl	OH	Н	OEt
Н	acyl	OH	Н	O-cyclopropyl
Н	acyl	OH	Н	O-acetyl
Н	acyl	ОН	H	SH
Н	acyl	OH	H	SMe
Н	acyl	ОН	Н	SEt
Н	acyl	OH	H	S-cyclopropyl
Н	acyl	ОН	Н	F
Н	acyl	ОН	Н	Cl
Н	acyl	OH	Н	Br
Н	acyl	OH	Н	I
Н	amino acid	OH	Н	Н
Н	amino acid	OH	H	NH <sub>2</sub>
Н	amino acid	ОН	Н	NH-cyclopropyl
Н	amino acid	OH	Н	NH-methyl
Н	amino acid	OH	Н	NH-ethyl
Н	amino acid	OH	Н	NH-acetyl
Н	amino acid	OH	H	OH
Н	amino acid	OH	H	OMe
Н	amino acid	OH	Н	OEt
Н	amino acid	OH	Н	O-cyclopropyl
Н	amino acid	ОН	H	O-acetyl
Н	amino acid	OH	Н	SH
Н	amino acid	OH	Н	SMe
Н	amino acid	OH	H	SEt
H	amino acid	OH	H	S-cyclopropyl
H	amino acid	OH	Н	F
Н	amino acid	ОН	Н	Cl
Н	amino acid	OH	H	Br
Н	amino acid	OH	H	I
amino acid	amino acid	OH	Н	H
amino acid	amino acid	OH	Н	NH <sub>2</sub>
amino acid	amino acid	OH	H	NH-cyclopropyl
amino acid	amino acid	OH	H	NH-methyl
amino acid	amino acid	OH	H	NH-ethyl
amino acid	amino acid	OH	H	NH-acetyl
amino acid	amino acid	OH	Н	ОН
amino acid	amino acid	ОН	Н	OMe
amino acid	amino acid	ОН	Н	OEt
amino acid	amino acid	ОН	Н	O-cyclopropyl
amino acid	amino acid	ОН	Н	O-acetyl
amino acid	amino acid	ОН	Н	SH
amino acid	amino acid	OH	Н	SMe
amino acid	amino acid	ОН	Н	SEt

$\mathbb{R}^2$	R <sup>3</sup>	$X^1$	X <sup>2</sup>	Y
amino acid	amino acid	OH	Н	S-cyclopropyl
amino acid	amino acid	OH	Н	F
amino acid	amino acid	OH	H	Cl
amino acid	amino acid	ОН	H	Br
amino acid	amino acid	ОН	Н	I
amino acid	Н	ОН	Н	Н
amino acid	Н	ОН	H	NH <sub>2</sub>
amino acid	Н	ОН	Н	NH-cyclopropyl
amino acid	Н	ОН	Н	NH-methyl
amino acid	Н	OH	Н	NH-ethyl
amino acid	Н	ОН	H	NH-acetyl
amino acid	Н	ОН	H	OH
amino acid	Н	ОН	Н	OMe
amino acid	Н	ОН	Н	OEt
amino acid	Н	ОН	H	O-cyclopropyl
amino acid	Н	ОН	Н	O-acetyl
amino acid	Н	ОН	Н	SH
amino acid	Н	ОН	H	SMe
amino acid	Н	OH	Н	SEt
amino acid	Н	ОН	H	S-cyclopropyl
amino acid	Н	ОН	Н	F
amino acid	Н	ОН	Н	Cl
amino acid	Н	OH	Н	Br
amino acid	Н	ОН	Н	I
amino acid	acyl	OH	H	Н
amino acid	acyl	ОН	Н	NH <sub>2</sub>
amino acid	acyl	ОН	Н	NH-cyclopropyl
amino acid	acyl	ОН	Н	NH-methyl
amino acid	acyl	ОН	Н	NH-ethyl
amino acid	acyl	ОН	Н	NH-acetyl
amino acid	acyl	ОН	H	ОН
amino acid	acyl	OH	Н	OMe
amino acid	acyl	ОН	Н	OEt
amino acid	acyl	OH	H	O-cyclopropyl
amino acid	acyl	ОН	Н	O-acetyl
amino acid	acyl	ОН	Н	SH
amino acid	acyl	ОН	H	SMe
amino acid	acyl	ОН	Н	SEt
amino acid	acyl	OH	Н	S-cyclopropyl
amino acid	acyl	ОН	H	F
amino acid	acyl	ОН	Н	Cl
amino acid	acyl	ОН	Н	Br
amino acid	acyl	ОН	Н	I
acyl	Н	ОН	ОН	Н
acyl	Н	ОН	ОН	NH <sub>2</sub>
acyl	Н	ОН	ОН	NH-cyclopropyl
acyl	H	OH_	ОН	NH-methyl

$\mathbb{R}^2$	$\mathbb{R}^3$	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	H	OH	OH	NH-ethyl
acyl	Н	ОН	OH	NH-acetyl
acyl	Н	OH	OH	ОН
acyl	Н	ОН	ОН	OMe
acyl	Н	ОН	OH	OEt
acyl	H	ОН	ОН	O-cyclopropyl
acyl	Н	ОН	OH	O-acetyl
acyl	Н	ОН	ОН	SH
acyl	Н	OH	OH	SMe
acyl	Н	ОН	OH	SEt
acyl	Н	OH	OH	S-cyclopropyl
acyl	Н	OH	OH	F
acyl	Н	OH	OH	Cl
acyl	H	ОН	OH	Br
acyl	H	OH	OH	I
acyl	acyl	OH	OH	H
acyl	acyl	OH	OH	NH <sub>2</sub>
acyl	acyl	OH	OH	NH-cyclopropyl
acyl	acyl	OH	ОН	NH-methyl
acyl	acyl	OH	ОН	NH-ethyl
acyl	acyl	ОН	ОН	NH-acetyl
acyl	acyl	ОН	OH	ОН
acyl	acyl	ОН	ОН	OMe
acyl	acyl	ОН	ОН	OEt
acyl	acyl	OH	OH	O-cyclopropyl
acyl	acyl	OH	ОН	O-acetyl
acyl	acyl	OH	OH	SH
acyl	acyl	ОН	OH	SMe
acyl	acyl	OH	ОН	SEt
acyl	acyl	OH	OH	S-cyclopropyl
acyl	acyl	ОН	ОН	F
acyl	acyl	OH	ОН	Cl
acyl	acyl	ОН	ОН	Br
acyl	acyl	ОН	ОН	I
acyl	amino acid	OH	OH	Н
acyl	amino acid	ОН	ОН	NH <sub>2</sub>
acyl	amino acid	OH	ОН	NH-cyclopropyl
acyl	amino acid	ОН	ОН	NH-methyl
acyl	amino acid	OH	OH	NH-ethyl
acyl	amino acid	ОН	ОН	NH-acetyl
acyl	amino acid	OH	ОН	ОН
acyl	amino acid	ОН	ОН	OMe
acyl	amino acid	ОН	ОН	OEt
acyl	amino acid	OH	OH	O-cyclopropyl
acyl	amino acid	ОН	ОН	O-acetyl
acyl	amino acid	OH	OH	SH
acyl	amino acid	ОН	ОН	SMe

$\mathbb{R}^2$	R <sup>3</sup>	$X^1$	X <sup>2</sup>	Y
acyl	amino acid	OH	OH	SEt
acyl	amino acid	ОН	OH	S-cyclopropyl
acyl	amino acid	ОН	OH	F
acyl	amino acid	ОН	OH	Cl
acyl	amino acid	ОН	ОН	Br
acyl	amino acid	OH	OH	Ī
H	acyl	OH	OH	H
H	acyl	OH	OH	NH <sub>2</sub>
Н	acyl	OH	OH	NH-cyclopropyl
H	acyl	OH	OH	NH-methyl
H	acyl	OH	OH	NH-ethyl
Н	acyl	OH	OH	NH-acetyl
H	acyl	OH	OH	OH
H	acyl	OH	OH	OMe
H	acyl	OH	OH	OEt
H	acyl	OH	OH	O-cyclopropyl
H	acyl	OH	OH	O-acetyl
H	acyl	OH	OH	SH
Н	acyl	OH	OH	SMe
H	acyl	OH	OH	SEt
H	acyl	OH	OH	S-cyclopropyl
H	acyl	OH	OH	F
H	acyl	OH	OH	Cl
H	acyl	OH	OH	Br
H	acyl	OH	OH	I
H	amino acid	OH	OH	H
H	amino acid	OH	OH	NH <sub>2</sub>
H	amino acid	OH	OH	NH-cyclopropyl
H	amino acid	OH	OH	NH-methyl
H	amino acid	OH	OH	NH-ethyl
H	amino acid	OH	OH	NH-acetyl
H	amino acid	OH	OH	ОН
H	amino acid	OH	OH	OMe
H	amino acid	OH	OH	OEt
H	amino acid	OH	OH	O-cyclopropyl
Н	amino acid	ОН	OH	O-acetyl
Н	amino acid	OH	OH	SH
Н	amino acid	ОН	OH	SMe
H	amino acid	OH	OH	SEt
Н	amino acid	OH	OH	S-cyclopropyl
Н	amino acid	OH	OH	F
H	amino acid	OH	OH	CI
Н	amino acid	OH	OH	Br
H	amino acid	OH	OH	I
amino acid	amino acid	OH	OH	H
amino acid	amino acid	OH	OH	NH <sub>2</sub>
amino acid	amino acid	OH	OH	NH-cyclopropyl
annino aoid				1.11 Cyclopropyi

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	amino acid	ОН	OH	NH-methyl
amino acid	amino acid	ОН	OH	NH-ethyl
amino acid	amino acid	ОН	OH	NH-acetyl
amino acid	amino acid	ОН	OH	OH
amino acid	amino acid	ОН	ОН	OMe
amino acid	amino acid	OH	ОН	OEt
amino acid	amino acid	OH	OH	O-cyclopropyl
amino acid	amino acid	OH	OH	O-acetyl
amino acid	amino acid	OH	OH	SH
amino acid	amino acid	OH	OH	SMe
amino acid	amino acid	OH	OH	SEt
amino acid	amino acid	OH	OH	S-cyclopropyl
amino acid	amino acid	OH	OH	F
amino acid	amino acid	OH	OH	Cl
amino acid	amino acid	OH	OH	Br
amino acid	amino acid	OH	OH	I
amino acid	Н	OH	OH	H
amino acid	H	OH	OH	NH <sub>2</sub>
amino acid	H	OH	OH	NH-cyclopropyl
amino acid	H	OH	OH	NH-methyl
amino acid	H	OH	OH	NH-ethyl
amino acid	H	OH	OH	NH-acetyl
amino acid	H	OH	OH	OH OH
amino acid	H	OH	OH	OMe
amino acid	H	OH	OH	OEt
amino acid	H	OH	OH	O-cyclopropyl
amino acid	H	OH	OH	O-acetyl
amino acid	H	OH	OH	SH
amino acid	H	OH	OH	SMe
amino acid	H	OH	OH	SEt
amino acid	H	OH	OH	S-cyclopropyl
amino acid	H	OH	OH	F
amino acid	H	OH	OH	Cl
amino acid	$\frac{H}{H}$	OH	OH	Br
amino acid	H	OH	OH	I
amino acid	acyl	OH	OH	H
amino acid	acyl	OH	OH	NH <sub>2</sub>
amino acid	acyl	OH	OH	NH-cyclopropyl
amino acid	acyl	OH	OH	NH-methyl
amino acid	acyl	OH	OH	NH-ethyl
amino acid	acyl	OH	OH	NH-acetyl
amino acid	acyl	OH	OH	OH
amino acid	acyl	OH	OH	OMe
amino acid	acyl	OH	OH	OEt
amino acid	acyl	OH	OH	O-cyclopropyl
amino acid	acyl	OH	OH	O-acetyl
amino acid		OH	OH	SH
amino acio	acyl	LOH_	UH	l ou